Appendix F

Complete Analytical Packages and Data Summary Tables

ANALYTICAL PREPARTORY METHODS					
	Matrix				
	Soil		Groundwater		
Analytical Group	Preparatory Method	Determinative Method	Fraction	Preparatory Method	Determinative Method
VOCs	5035	8260B	Total	Gen Prep	8260B
SVOCs	3550	8270C	Total	3510C	8270C
Pesticides	3550	8081A	Total	3510C	8081A
PCBs	3550	8082	Total	3510C	8082
Explosives	8330	8330	Total	8330	8330
Metals	3050B	6020	Total	Various[1]	Various[1]
Mercury	7471	7471A	Total	Gen Prep	7470A
TOC	NA	9060	NA	NA	NA
pH	NA	9045C	NA	NA	NA

[1]Total antimony by 7041/prep method 3005A, Total arsenic by 7060A/prep method 3020A, Total mercury by 7470/general prep method, Total thallium by 7841/prep method 3020A,All other total metals by 6010B/prep method 3010A

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-04-0.5	C3-WWTP-SO-B(+50)500-0.5	C3-WWTP-SO-B(+50)600-0.5	C3-WWTP-SO-BP03-0.5	C3-WWTP-SO-BP04-0.5	C3-WWTP-SO-BP05-0.5	C3-WWTP-SO-BP06-0.5	C3-WWTP-SO-BP07-0.5	C3-WWTP-SO-BP08-0.5	C3-WWTP-SO-BP09-0.5	C3-WWTP-SO-BP10-0.5	C3-WWTP-SO-BP11-0.5	C3-WWTP-SO-BP12-0.5	C3-WWTP-SO-C(+50)300-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	2009-07-10	07/10/09	07/08/09	07/10/09	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/21/09	07/08/09	07/09/09	07/20/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
Volatile Organic Compounds (8260C) (ug/kg)															
1,1,1,2-tetrachloroethane	1.90E+03	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3 UJ			< 4.1 UJ	< 4.9
1,1,1-trichloroethane	8.70E+05	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,1,2,2-tetrachloroethane	5.60E+02	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 R	< 3.3 UJ			< 4.1 UJ	< 4.9 UJ
1,1,2-trichloroethane	1.10E+03	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,1-dichloroethane	3.30E+03	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,1-dichloroethene	2.40E+04	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,1-dichloropropene		< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,2,3-trichlorobenzene	4.90E+03	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 R	< 3.3			< 4.1 UJ	< 4.9 UJ
1,2,3-trichloropropane	5.00E+00	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 R	< 3.3			< 4.1 UJ	< 4.9 UJ
1,2,4-trichlorobenzene	2.20E+04	< 440	< 460	< 380	< 97	< 1100	< 850	< 390	< 400	< 410	< 76			< 380	< 470
1,2,4-trimethylbenzene	6.20E+03	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	20 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,2-Dibromo-3-chloropropane	5.40E+00	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 R	< 3.3			< 4.1 UJ	< 4.9 UJ
1,2-dibromoethane	3.40E+01	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,2-dichlorobenzene	1.90E+05	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9 UJ
1,2-dichloroethane	4.30E+02	< 5.1 UJ	< 7.6 UJ	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9 UJ
1,2-dichloropropane	8.90E+02	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,3,5-trimethylbenzene	7.80E+04	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	7.3 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,3-dichlorobenzene	1.90E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,3-dichloropropane	1.60E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
1,4-dichlorobenzene	2.40E+03	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
2,2-dichloropropane		< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3 UJ			< 4.1 UJ	< 4.9
2-butanone	2.80E+06	15 J	< 15 R	7.3 J	220 J	93 J	420 J	15 J	< 7.5 UJ	16 J	< 6.6			< 8.2 UJ	19 J
2-chlorotoluene	1.60E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
2-hexanone	2.10E+04	< 10 UJ	< 15 UJ	< 6.9 UJ	< 19 UJ	< 30 UJ	< 22 UJ	< 8.7 UJ	< 7.5 UJ	< 8.2 UJ	< 6.6			< 8.2 UJ	< 9.8 UJ
4-chlorotoluene	5.50E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
4-Isopropyltoluene		< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
4-methyl-2-pentanone	5.30E+05	< 10 UJ	< 15 UJ	< 6.9 UJ	< 19 UJ	< 30 UJ	< 22 UJ	< 8.7 UJ	< 7.5 UJ	< 8.2 UJ	< 6.6			< 8.2 UJ	< 9.8 UJ
Acetone	6.10E+06	170 J	23 J	27 J	1200 J	730 J	1600 J	97 J	12 J	260 J	10 J			9.9 J	320 J
Benzene	1.10E+03	< 5.1	4 J	2.1 J	< 9.3 UJ	12 J	36 J	< 4.3 UJ	2.2 J	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Bromobenzene	3.00E+04	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Bromochloromethane		< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Bromodichloromethane	2.70E+02	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Bromoform	6.10E+04	< 5.1 UJ	< 7.6 UJ	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 R	< 3.3 UJ			< 4.1 UJ	< 4.9 UJ
Bromomethane	7.30E+02	< 10 R	< 15 R	< 6.9 R	< 19 UJ	< 30 R	< 22 R	< 8.7 UJ	< 7.5 R	< 8.2 UJ	< 6.6 UJ			< 8.2 UJ	< 9.8 R
Carbon disulfide	8.20E+04	< 5.1	< 7.6	< 3.5	44 J	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Carbon tetrachloride	2.50E+02	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Chlorobenzene	2.90E+04	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Chloroethane	1.50E+06	< 10 UJ	< 15 UJ	< 6.9 UJ	< 19 UJ	< 30 UJ	< 22 UJ	< 8.7 UJ	< 7.5 UJ	< 8.2 UJ	< 6.6			< 8.2 UJ	< 9.8 UJ
Chloroform	2.90E+02	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Chloromethane	1.20E+04	< 10	< 15	< 6.9	< 19 UJ	< 30 UJ	11 J	< 8.7 UJ	< 7.5 UJ	< 8.2 UJ	< 6.6			< 8.2 UJ	< 9.8
Cis-1,2-dichloroethene	7.80E+04	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Cis-1,3-dichloropropene	1.70E+03	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Cyclohexane	7.00E+05	< 5.1	< 7.6	3.1 J	< 9.3 UJ	< 15 UJ	52 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Dibromochloromethane	6.80E+02	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3 UJ			< 4.1 UJ	< 4.9
Dibromomethane	2.50E+03	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Dichlorodifluoromethane	1.80E+04	< 5.1 UJ	< 7.6 UJ	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9 UJ
Ethylbenzene	5.40E+03	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	9.6 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Freon 113	4.30E+06	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Isopropylbenzene	2.10E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
M,P-Xylene	3.40E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	51 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Methyl acetate	7.80E+06	< 5.1 UJ	< 7.6 UJ	< 3.5	310 J	24000 J	14000 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3 UJ			< 4.1 UJ	< 4.9 UJ
Methylcyclohexane		< 5.1	< 7.6	3.1 J	< 9.3 UJ	< 15 UJ	64 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Methylene chloride	1.10E+04	< 10	< 15	< 6.9	15 J	< 30 UJ	< 22 UJ	< 8.7 UJ	< 7.5 UJ	< 8.2 UJ	< 6.6 UJ			< 8.2 UJ	< 9.8
n-Butylbenzene		< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
N-propylbenzene	3.40E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-04-0.5	C3-WWTP-SO-B(+50)500-0.5	C3-WWTP-SO-B(+50)600-0.5	C3-WWTP-SO-BP03-0.5	C3-WWTP-SO-BP04-0.5	C3-WWTP-SO-BP05-0.5	C3-WWTP-SO-BP06-0.5	C3-WWTP-SO-BP07-0.5	C3-WWTP-SO-BP08-0.5	C3-WWTP-SO-BP09-0.5	C3-WWTP-SO-BP10-0.5	C3-WWTP-SO-BP11-0.5	C3-WWTP-SO-BP12-0.5	C3-WWTP-SO-C(+50)300-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	2009-07-10	07/10/09	07/08/09	07/10/09	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/21/09	07/08/09	07/09/09	07/20/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
o-Xylene	3.80E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	17 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Sec-butylbenzene		< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Styrene	6.30E+05	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
tert-butyl methyl ether	4.30E+04	< 5.1 UJ	< 7.6 UJ	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3 UJ			< 4.1 UJ	< 4.9 UJ
Tert-butylbenzene		< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Tetrachloroethylene	5.50E+02	< 5.1	< 7.6	< 3.5 UJ	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Toluene	5.00E+05	< 5.1	< 7.6	< 3.5	< 9.3 UJ	9 J	61 J	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
trans-1,2-dichloroethene	1.50E+04	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
trans-1,3-dichloropropene	1.70E+03	< 5.1 UJ	< 7.6 UJ	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9 UJ
Trichloroethene	2.80E+03	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Trichlorofluoromethane	7.90E+04	< 5.1	< 7.6	< 3.5	< 9.3 UJ	< 15 UJ	< 11 UJ	< 4.3 UJ	< 3.8 UJ	< 4.1 UJ	< 3.3			< 4.1 UJ	< 4.9
Vinyl acetate	9.70E+04	< 10 R	< 15 R	< 6.9 R	< 19 UJ	< 30 R	< 22 R	8.7 UJ	< 7.5 R	< 8.2 UJ	< 6.6			8.2 UJ	< 9.8 R
Vinyl chloride	6.00E+01	< 10	< 15	< 6.9	< 19 UJ	< 30 UJ	< 22 UJ	< 8.7 UJ	< 7.5 UJ		< 6.6			< 8.2 UJ	< 9.8
Semi-Volatile Organic Compounds (8270C) (ug/kg)															
1,2,4-trichlorobenzene	2.20E+04	< 440	< 460	< 380	< 97	< 1100	< 850	< 390	< 400	< 410	< 76			< 380	< 470
1,2-Diphenylhydrazine	6.10E+02	< 440	< 460	< 380	< 52	< 1100	< 850	< 390	< 400	< 410	< 41			< 380	< 470
2,2-oxybis(1-choloropropane)	4.60E+03	< 440	< 460	< 380	< 77	< 1100	< 850	< 390	< 400	< 410	< 60			< 380	< 470
2,4,5-trichlorophenol	6.10E+05	< 440	< 460	< 380	< 100	< 1100	< 850	< 390	< 400	< 410	< 79			< 380	< 470
2,4,6-trichlorophenol	4.40E+04	< 890	< 920	< 750	< 190	< 2200	< 1700	< 780	< 800	< 820	< 150			< 760	< 940
2,4-dichlorophenol	1.80E+04	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 96			< 380	< 470
2,4-dimethylphenol	1.20E+05	< 440	< 460	< 380	< 110	< 1100	< 850	< 390	< 400	< 410	< 89			< 380	< 470
2,4-dinitrophenol	1.20E+04	< 890	< 920	< 750	< 170	< 2200	< 1700	< 780	< 800	< 820	< 140			< 760	< 940
2-chloronaphthalene	6.30E+05	< 440	< 460	< 380	< 71	< 1100	< 850	< 390	< 400	< 410	< 56			< 380	< 470
2-chlorophenol	3.90E+04	< 440	< 460	< 380	< 140	< 1100	< 850	< 390	< 400	< 410	< 110			< 380	< 470
2-methylnaphthalene	3.10E+04	< 440	< 460	< 380	< 90	< 1100	< 850	< 390	< 400	< 410	< 71			< 380	< 470
2-methylphenol	3.10E+05	< 440	< 460	< 380	< 200	< 1100	< 850	< 390	< 400	< 410	< 160			< 380	< 470
2-nitroaniline	6.10E+04	< 440	< 460	< 380	< 58	< 1100	< 850	< 390	< 400	< 410	< 46			< 380	< 470
2-nitrophenol	2.90E+03	< 440	< 460	< 380	< 130	< 1100	< 850	< 390	< 400	< 410	< 100			< 380	< 470
3,3-dichlorobenzidine	1.10E+03	< 890	< 920	< 750	< 190	< 2200	< 1700	< 780	< 800	< 820	< 150 UJ			< 760	< 940
3-nitroaniline		< 440	< 460	< 380	< 61	< 1100	< 850	< 390	< 400	< 410	< 48			< 380	< 470
4,6-dinitro-2-methyl phenol	6.10E+02	< 890	< 920	< 750	< 140	< 2200	< 1700	< 780	< 800	< 820	< 110			< 760	< 940
4-bromophenyl phenyl ether	4.60E+03	< 440	< 460	< 380	< 69	< 1100	< 850	< 390	< 400	< 410	< 55			< 380	< 470
4-chloro-3-methylphenol	6.10E+05	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 95			< 380	< 470
4-chlorophenyl phenyl ether	4.60E+03	< 440	< 460	< 380	< 52	< 1100	< 850	< 390	< 400	< 410	< 41			< 380	< 470
4-methylphenol	3.10E+04	< 890	< 920	< 750	< 320	< 2200	< 1700	< 780	< 800	< 820	< 250			< 760	< 940
4-nitroaniline	2.40E+04	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 94			< 380	< 470
4-nitrophenol	3.00E+04	< 890	< 920	< 750	< 160	< 2200	< 1700	< 780	< 800	< 820	< 130			< 760	< 940
Benzyl alcohol	6.10E+05	< 440	< 460	< 380	< 100	< 1100	< 850	< 390	< 400	< 410	< 81			< 380	< 470
Benzyl butyl phthalate	2.60E+05	< 440	< 460	< 380	< 58	< 1100	< 850	< 390	< 400	< 410	< 46			< 380	< 470
Bis(2-chloroethoxy) methane	1.80E+04	< 440	< 460	< 380	< 84	< 1100	< 850	< 390	< 400	< 410	< 66			< 380	< 470
Bis(2-chloroethyl) ether	2.10E+02	< 440	< 460	< 380	< 130	< 1100	< 850	< 390	< 400	< 410	< 100			< 380	< 470
Bis(2-ethylhexyl) phthalate	3.50E+04	< 440	< 460	64 J	< 68	< 1100	< 850	< 390	< 400	< 410	< 54			< 380	< 470
Carbazole		< 440	< 460	< 380	< 94	< 1100	< 850	< 390	< 400	< 410	< 74			< 380	< 470
Dibenzofuran	7.80E+03	< 440	< 460	< 380	< 45	< 1100	< 850	< 390	< 400	< 410	< 35			< 380	< 470
Diethyl phthalate	4.90E+06	< 440	< 460	< 380	< 100	< 1100	< 850	< 390	< 400	< 410	< 80			< 380	< 470
Dimethyl phthalate		< 440	< 460	< 380	< 55	< 1100	< 850	< 390	< 400	< 410	< 43			< 380	< 470
Di-n-butyl phthalate	6.10E+05	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 97			< 380	< 470
Di-n-octyl phthalate		< 440	< 460	< 380	< 91	< 1100	< 850	< 390	< 400	< 410	< 72			< 380	< 470
Hexachloro-1,3-butadiene	6.20E+03	< 440	< 460	< 380	< 85	< 1100	< 850	< 390	< 400	< 410	< 67			< 380	< 470
Hexachlorobenzene	3.00E+02	< 440	< 460	< 380	< 80	< 1100	< 850	< 390	< 400	< 410	< 63			< 380	< 470
Hexachloroethane	3.50E+04	< 440	< 460	< 380	< 97	< 1100	< 850	< 390	< 400	< 410	< 76			< 380	< 470
Isophorone	5.10E+05	< 440	< 460	< 380	< 56	< 1100	< 850	< 390	< 400	< 410	< 44			< 380	< 470
Naphthalene	3.60E+03	< 440	< 460	< 380	< 85	< 1100	< 850	< 390	< 400	< 410	< 67			< 380	< 470
n-Nitrosodimethylamine	2.30E+00	< 440	< 460	< 380	< 200	< 1100	< 850	< 390	< 400	< 410	< 160			< 380	< 470
N-nitrosodi-n-propylamine	6.90E+01	< 440	< 460	< 380	< 95	< 1100	< 850	< 390	< 400	< 410	< 75			< 380	< 470
N-nitrosodiphenylamine	9.90E+04	< 440	< 460	< 380	< 53 UJ	< 1100	< 850	< 390 UJ	< 400	< 410	< 42 UJ			< 380 UJ	< 470

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-04-0.5	C3-WWTP-SO-B(+50)500-0.5	C3-WWTP-SO-B(+50)600-0.5	C3-WWTP-SO-BP03-0.5	C3-WWTP-SO-BP04-0.5	C3-WWTP-SO-BP05-0.5	C3-WWTP-SO-BP06-0.5	C3-WWTP-SO-BP07-0.5	C3-WWTP-SO-BP08-0.5	C3-WWTP-SO-BP09-0.5	C3-WWTP-SO-BP10-0.5	C3-WWTP-SO-BP11-0.5	C3-WWTP-SO-BP12-0.5	C3-WWTP-SO-C(+50)300-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	2009-07-10	07/10/09	07/08/09	07/10/09	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/21/09	07/08/09	07/09/09	07/20/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
Pentachlorophenol	3.00E+03	< 890	< 920	< 750	< 100	< 2200	< 1700	< 780	< 800	< 820	< 82			< 760	< 940
Phenol	1.80E+06	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 98			< 380	< 470
PAH (8270C) (ug/kg)															
2-methylnaphthalene	3.10E+04	< 440	< 460	< 380	< 90	< 1100	< 850	< 390	< 400	< 410	< 71			< 380	< 470
Acenaphthene	3.40E+05	< 440	< 460	< 380	< 69	< 1100	< 850	< 390	< 400	< 410	< 55			< 380	< 470
Acenaphthylene	3.40E+05	< 440	< 460	< 380	< 46	< 1100	< 850	< 390	< 400	< 410	< 36			< 380	< 470
Anthracene	1.70E+06	< 440	< 460	< 380	< 42	< 1100	< 850	< 390	< 400	< 410	< 33			< 380	< 470
Benzo[a]anthracene	1.50E+02	< 440	< 460	< 380	< 460	< 1100	< 850	< 390	< 400	< 410	< 370			< 380	< 470
Benzo[a]pyrene	1.50E+01	< 440	< 460	< 380	< 400	< 1100	< 850	< 390	< 400	< 410	< 320			< 380	< 470
Benzo[b]fluoranthene	1.50E+02	< 440	< 460	< 380	< 62	< 1100	< 850	< 390	< 400	< 410	< 49			< 380	< 470
Benzo[g,h,i]perylene	1.70E+05	< 440	< 460	< 380	< 52	< 1100	< 850	< 390	< 400	< 410	< 41			< 380	< 470
Benzo[k]fluoranthene	1.50E+03	< 440	< 460	< 380	< 56	< 1100	< 850	< 390	< 400	< 410	< 44			320 J	< 470
Chrysene	1.50E+04	< 440	< 460	< 380	< 65	< 1100	< 850	< 390	< 400	< 410	< 51			61 J	< 470
Dibenz[a,h]anthracene	1.50E+01	< 440	< 460	< 380	< 65	< 1100	< 850	< 390	< 400	< 410	< 51			< 380	< 470
Fluoranthene	2.30E+05	< 440	< 460	< 380	< 56	< 1100	< 850	< 390	< 400	< 410	< 44			70 J	< 470
Fluorene	2.30E+05	< 440	< 460	< 380	< 38	< 1100	< 850	< 390	< 400	< 410	< 30			< 380	< 470
Indeno[1,2,3-c,d]pyrene	1.50E+02	< 440	< 460	< 380	< 51	< 1100	< 850	< 390	< 400	< 410	< 40			< 380	< 470
Naphthalene	3.60E+03	< 440	< 460	< 380	< 85	< 1100	< 850	< 390	< 400	< 410	< 67			< 380	< 470
Phenanthrene	3.60E+03	< 440	< 460	< 380	< 90	< 1100	< 850	< 390	< 400	< 410	< 71			< 380	< 470
Pyrene	1.70E+05	< 440	< 460	< 380	< 120	< 1100	< 850	< 390	< 400	< 410	< 91			< 380	< 470
Pesticides (8081) (ug/kg)															
4,4-DDD	2.00E+03	< 2.2	< 2.3	< 1.9	< 0.082	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.065			< 1.9	< 2.4
4,4-DDE	1.40E+03	< 2.2	< 2.3	< 1.9	< 0.039	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.030			< 1.9	< 2.4
4,4-DDT	1.70E+03	< 2.2	< 2.3	< 1.9	< 0.072	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.057			< 1.9	< 2.4
Aldrin	2.90E+01	< 2.2	< 2.3	< 1.9	< 0.072	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.057			< 1.9	< 2.4
alpha-BHC	7.70E+01	< 2.2	< 2.3	< 1.9	< 0.053	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.042			< 1.9	< 2.4
alpha-Chlordane	1.60E+03	< 2.2	< 2.3	< 1.9	< 0.14	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.11			< 1.9	< 2.4
Beta-BHC	2.70E+02	< 2.2	< 2.3	< 1.9	< 0.087	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.069			< 1.9	< 2.4
Chlordane	1.60E+03	< 45	< 46	< 38	< 0.048	< 110	< 85	< 39	< 40	< 41	< 0.038			< 38	< 48
delta-BHC		< 2.2	< 2.3	< 1.9	< 0.024	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.019			< 1.9	< 2.4
Dieldrin	3.00E+01	< 2.2	< 2.3	< 1.9	< 0.067	< 5.6	5.8 J	< 1.9	< 2.0	< 2.0	< 0.053			< 1.9	< 2.4
Endosulfan I	3.70E+04	< 2.2	< 2.3	< 1.9	< 0.11	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.088			< 1.9	< 2.4
Endosulfan II	3.70E+04	< 2.2	< 2.3	< 1.9	< 0.072	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.057			< 1.9	< 2.4
Endosulfan sulfate	3.70E+04	< 2.2	< 2.3	< 1.9	< 0.048	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.038			< 1.9	< 2.4
Endrin	1.80E+03	< 2.2	< 2.3	< 1.9	< 0.12	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.099			< 1.9	< 2.4
Endrin aldehyde	1.80E+03	< 2.2	< 2.3	< 1.9	< 0.12	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.095			< 1.9	< 2.4
Endrin ketone	1.80E+03	< 2.2	< 2.3	< 1.9	< 0.072	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.057			< 1.9	< 2.4
gamma-BHC (Lindane)	5.20E+02	< 2.2	< 2.3	< 1.9	< 0.058	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.046			< 1.9	< 2.4
gamma-Chlordane	1.60E+03	< 2.2	< 2.3	< 1.9	< 0.072	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.057			< 1.9	< 2.4
Heptachlor	1.10E+02	< 2.2	< 2.3	< 1.9	< 0.048	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.038			< 1.9	< 2.4
Heptachlor epoxide	5.30E+01	< 2.2	< 2.3	< 1.9	< 0.048	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.038			< 1.9	< 2.4
Methoxychlor	3.10E+04	< 2.2	< 2.3	< 1.9	< 0.082	< 5.6	< 4.3	< 1.9	< 2.0	< 2.0	< 0.065			< 1.9	< 2.4
Toxaphene	4.40E+02	< 45	< 46	< 38	< 0.092	< 110	< 85	< 39	< 40	< 41	< 0.072			< 38	< 48
PCB (8082) (ug/kg)															
PCB-1016	3.90E+02	< 22	< 23	< 19	< 1.2	< 56	< 43	< 19	< 20	< 20	< 1.2	< 19	< 1.5	< 19	< 24
PCB-1221	1.40E+02	< 22	< 23	< 19	< 2.3	< 56	< 43	< 19	< 20	< 20	< 2.3	< 19	< 2.8	< 19	< 24
PCB-1232	1.40E+02	< 22	< 23	< 19	< 3.1	< 56	< 43	< 19	< 20	< 20	< 3.1	< 19	< 3.8	< 19	< 24
PCB-1242	2.20E+02	< 22	< 23	< 19	< 0.70	< 56	< 43	< 19	< 20	< 20	< 0.70	< 19	< 0.86	< 19	< 24
PCB-1248	2.20E+02	< 22	< 23	< 19	< 0.80	< 56	< 43	< 19	< 20	< 20	< 0.80	< 19	< 0.98	< 19	< 24
PCB-1254	2.20E+02	< 22	< 23	< 19	< 1.6	< 56	< 43	< 19	< 20	< 20	< 1.6	< 19	< 2.0	< 19	< 24
PCB-1260	2.20E+02	< 22	< 23	< 19	< 1.3	< 56	< 43	< 19	< 20	< 20	< 1.3	< 19	< 1.6	< 19	< 24
Explosives (8330) (ug/kg)															
1,3,5-Trinitrobenzene	2.20E+02	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
1,3-Dinitrobenzene	6.10E-01	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
2,4,6-trinitrotoluene	1.90E+01	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
2,4-dinitrotoluene	1.60E+00	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-04-0.5	C3-WWTP-SO-B(+50)500-0.5	C3-WWTP-SO-B(+50)600-0.5	C3-WWTP-SO-BP03-0.5	C3-WWTP-SO-BP04-0.5	C3-WWTP-SO-BP05-0.5	C3-WWTP-SO-BP06-0.5	C3-WWTP-SO-BP07-0.5	C3-WWTP-SO-BP08-0.5	C3-WWTP-SO-BP09-0.5	C3-WWTP-SO-BP10-0.5	C3-WWTP-SO-BP11-0.5	C3-WWTP-SO-BP12-0.5	C3-WWTP-SO-C(+50)300-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	2009-07-10	07/10/09	07/08/09	07/10/09	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/21/09	07/08/09	07/09/09	07/20/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
2,6-dinitrotoluene	6.10E+00	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
HMX	3.80E+02	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
m-Nitrotoluene	6.10E-01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
Nitrobenzene	4.80E+00	< 0.10	< 0.099	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10			< 0.099	< 0.10
o-Nitrotoluene	2.90E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
RDX	5.50E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
Tetryl	2.40E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20			< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)															
Aluminum	7.70E+03	**16700**	**16600**	**19200**	**11700**	**23000**	7290	**14800**	**14700**	**16500**	**14600**			**13700**	**16700**
Antimony	3.10E+00	0.1 J	0.12 J	0.17 J	0.13 J	0.29 J	0.38 J	0.1 J	0.14 J	0.076 J	0.1 J			0.1 J	0.11 J
Arsenic	3.90E-01	**3.1 J**	**4.5 J**	**4.4**	**3.6 J**	**2.7 J**	**2.3 J**	**4.1 J**	**3.8 J**	**1.8 J**	**4.2**			**3.6 J**	**8.8**
Barium	1.50E+03	137	147	181 J	81	163	411	128 J	113 J	116 J	110 J			126 J	142
Beryllium	1.60E+01	0.8	0.86	0.86	0.59	0.97	0.29 J	0.7	0.63	0.6	0.63			0.64	0.91
Boron	1.60E+03	< 18.7	< 19.2	< 16.1	< 20.2	< 48.4	< 35.8	< 16.6	< 17.3	< 17.3	< 16.3			< 16.2	< 20
Cadmium	7.00E+00	0.22 J	0.26 J	0.46 J	0.21 J	0.46 J	1.6 J	0.22 J	0.38 J	0.19 J	0.22 J			0.24 J	0.4 J
Calcium		63800	51000	16500	35700	21600	72700	40300	31600	7300	40600 J			44200	4680
Chromium	1.20E+04	23.8	20.5	24.1	17.3 J	37	76.3	20.4	18.6	15.6	20.3			19.3	24.3
Cobalt	2.30E+00	**11.5**	**10.6**	**12.2**	**9.1 J**	**12.3**	**4 J**	**9.8 J**	**10**	**4.6**	**11.4**			**13.6 J**	**13.5**
Copper	3.10E+02	30	26.4	29.3 J	27.6	40.6	190	39	27.7 J	15.3 J	27.5			26.5	13.6
Iron	5.50E+03	**30300**	**28500**	**30600**	**24700**	**34100**	**20600**	**27900**	**24700**	**13700**	**27400**			**27800**	**73100**
Lead	4.00E+02	7.2	9.7	28.3	8.7	23	**46.5**	7	9.3	9.2	6.7			8.1	13.8
Lithium	1.60E+01	**30.3**	**27.8**	**29.9**	**20.4 J**	**39.5**	14.3	**23.5**	**26.6**	**22.1**	**25**			**23.1**	**28.6**
Magnesium		13700 J	10100 J	7540	7570	11100 J	33300 J	9680	8300	3590	9910			11800	3500 J
Manganese	1.80E+02	**778 J**	**1090 J**	**493 J**	**839**	**919 J**	**561 J**	**674**	**819 J**	148 J	**810**			**1270**	**1270 J**
Mercury	5.60E-01	0.019 J	0.017 J	0.044	0.02 J	0.079 J	**0.71**	0.014	< 0.035	0.04	0.015			0.068	0.05
Nickel	1.50E+02	27.4	23.3	28	19.2	31.5	13	23.4	22.1	13	23.7			26.2	15.3
Potassium		3510	2420	2180 J	2080	5650	1210 J	2160 J	2020 J	1130 J	2490 J			2400 J	1450
Selenium	3.90E+01	< 4.7	< 4.8	< 4	< 5.1	< 12.1	< 8.9	< 4.2	< 4.3	< 4.3	< 4.1			< 4	< 5
Silver	3.90E+01	0.055 J	0.054 J	0.076 J	0.044 J	0.15 J	13.9	0.043 J	0.054 J	0.05 J	0.051 J			0.045 J	0.072 J
Sodium		192 J	150 J	190 J	135 J	324 J	164 J	104 J	111 J	82.8 J	117 J			104 J	62 J
Thallium		0.21 J	0.11 J	0.14 J	< 2	< 4.8	< 3.6	0.1 J	0.21 J	0.16 J	0.11 J			0.1 J	0.11 J
Vanadium	3.90E+01	38.6	35.3	**42.5**	26.6	37.9	11.7 J	32.8 J	32.9	27	33.5 J			32 J	**66.2**
Zinc	2.30E+03	55.9	54.1	56.6	70.4	179	237	51.1	52.8	34.6	50.8			49.9	136
General															
Percent Solids (%)		74	72	88	69	29	39	86	84	81	87	86	82	88	70
pH		7.8													
Total Organic Carbon (mg/kg)		12000													

RSL = Regional Screening Levels

EPA RSL = EPA Regional Screening Level for residential site use. One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-C(+50)600-0.5	C3-WWTP-SO-C400-0.5	C3-WWTP-SO-C400A-0.5	C3-WWTP-SO-C700-0.5	C3-WWTP-SO-D(+50)300-0.5	C3-WWTP-SO-D400-0.5	C3-WWTP-SO-D500-0.5	C3-WWTP-SO-D700-0.5	C3-WWTP-SO-DUP-01	C3-WWTP-SO-DUP-02	C3-WWTP-SO-DUP-3	C3-WWTP-SO-DUP-4	C3-WWTP-SO-DUP-5	C3-WWTP-SO-DUP-6
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/08/09	07/10/09	07/20/09	07/08/09	07/10/09	07/10/09	07/20/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/10/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	C3-WWTP-G500-0.5	C3-WWTP-E640-0.5	C3-TNT-D510-0.5	C3-WWTP-E400-0.5	C3-WWTP-C(+50)300-0.5	C3-WWTP-BP03-0.5
Analyte	**EPA RSL**														
Volatile Organic Compounds (8260C) (ug/kg)															
1,1,1,2-tetrachloroethane	1.90E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,1,1-trichloroethane	8.70E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,1,2,2-tetrachloroethane	5.60E+02	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1 UJ	< 3.3 UJ
1,1,2-trichloroethane	1.10E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,1-dichloroethane	3.30E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3 UJ	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,1-dichloroethene	2.40E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,1-dichloropropene		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,2,3-trichlorobenzene	4.90E+03	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
1,2,3-trichloropropane	5.00E+00	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
1,2,4-trichlorobenzene	2.20E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 76	< 400	< 380	< 77	< 80	< 380	< 100
1,2,4-trimethylbenzene	6.20E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,2-Dibromo-3-chloropropane	5.40E+00	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3 UJ	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
1,2-dibromoethane	3.40E+01	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,2-dichlorobenzene	1.90E+05	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
1,2-dichloroethane	4.30E+02	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3 UJ	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
1,2-dichloropropane	8.90E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
1,3,5-trimethylbenzene	7.80E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,3-dichlorobenzene	1.90E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,3-dichloropropane	1.60E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
1,4-dichlorobenzene	2.40E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
2,2-dichloropropane		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
2-butanone	2.80E+06	13 J	8.3 J	< 7.8 R	< 5.9 R	< 9.6 R	< 7.8 R	< 7.1 UJ	< 7.2 UJ	< 6.7	< 7.7 UJ	8.4	5 J	5.7 J	52 J
2-chlorotoluene	1.60E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.4	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
2-hexanone	2.10E+04	< 9.8 UJ	< 7.7 UJ	< 7.8 R	< 5.9 R	< 9.6 UJ	< 7.8 UJ	< 7.1	< 7.2 UJ	< 6.7 UJ	< 7.7 UJ	< 8.3 UJ	< 10	< 8.1 UJ	< 6.5 UJ
4-chlorotoluene	5.50E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
4-Isopropyltoluene		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
4-methyl-2-pentanone	5.30E+05	< 9.8 UJ	< 7.7 UJ	< 7.8 R	< 5.9 R	< 9.6 UJ	< 7.8 UJ	< 7.1	< 7.2 UJ	< 6.7	< 7.7 UJ	< 8.3 UJ	< 10	< 8.1 UJ	< 6.5 UJ
Acetone	6.10E+06	58 J	99 J	12 J	< 5.9 UJ	130 J	20 J	12 J	11 J	23 J	23 J	100	100 J	120 J	220 J
Benzene	1.10E+03	5.6 J	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	2.1 J	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Bromobenzene	3.00E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Bromochloromethane		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Bromodichloromethane	2.70E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Bromoform	6.10E+04	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
Bromomethane	7.30E+02	< 9.8 R	< 7.7 R	< 7.8 R	< 5.9 UJ	< 9.6 R	< 7.8 R	< 7.1 UJ	< 7.2 UJ	< 6.7 R	< 7.7 R	< 8.3 R	< 10 R	< 8.1 R	< 6.5 UJ
Carbon disulfide	8.20E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	18 J
Carbon tetrachloride	2.50E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Chlorobenzene	2.90E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Chloroethane	1.50E+06	< 9.8 UJ	< 7.7 UJ	< 7.8 R	< 5.9 UJ	< 9.6 UJ	< 7.8 UJ	< 7.1 UJ	< 7.2 UJ	< 6.7 UJ	< 7.7 UJ	< 8.3 UJ	< 10 UJ	< 8.1 UJ	< 6.5 UJ
Chloroform	2.90E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Chloromethane	1.20E+04	< 9.8 UJ	< 7.7	< 7.8 R	< 5.9 UJ	< 9.6	< 7.8	< 7.1 UJ	< 7.2 UJ	< 6.7	< 7.7 UJ	< 8.3	< 10	< 8.1	< 6.5 UJ
Cis-1,2-dichloroethene	7.80E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Cis-1,3-dichloropropene	1.70E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Cyclohexane	7.00E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Dibromochloromethane	6.80E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Dibromomethane	2.50E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Dichlorodifluoromethane	1.80E+04	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 UJ	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3 UJ	< 3.8 UJ	< 4.2 UJ	< 5.1 UJ	< 4.1 UJ	< 3.3 UJ
Ethylbenzene	5.40E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Freon 113	4.30E+06	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.4	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Isopropylbenzene	2.10E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
M,P-Xylene	3.40E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Methyl acetate	7.80E+06	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 UJ	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.4	< 3.8 UJ	< 4.2	< 5.1	< 4.1 UJ	36 J
Methylcyclohexane		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.4	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Methylene chloride	1.10E+04	< 9.8 UJ	< 7.7	< 7.8 R	< 5.9 UJ	< 9.6	< 7.8	< 7.1 UJ	< 7.2 UJ	< 6.7	< 7.7 UJ	< 8.3	< 10	< 8.1	3.4 J
n-Butylbenzene		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
N-propylbenzene	3.40E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-C(+50)600-0.5	C3-WWTP-SO-C400-0.5	C3-WWTP-SO-C400A-0.5	C3-WWTP-SO-C700-0.5	C3-WWTP-SO-D(+50)300-0.5	C3-WWTP-SO-D400-0.5	C3-WWTP-SO-D500-0.5	C3-WWTP-SO-D700-0.5	C3-WWTP-SO-DUP-01	C3-WWTP-SO-DUP-02	C3-WWTP-SO-DUP-3	C3-WWTP-SO-DUP-4	C3-WWTP-SO-DUP-5	C3-WWTP-SO-DUP-6
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/08/09	07/10/09	07/20/09	07/08/09	07/10/09	07/10/09	07/20/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/10/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	C3-WWTP-G500-0.5	C3-WWTP-E640-0.5	C3-TNT-D510-0.5	C3-WWTP-E400-0.5	C3-WWTP-C(+50)300-0.5	C3-WWTP-BP03-0.5
Analyte	**EPA RSL**														
o-Xylene	3.80E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Sec-butylbenzene		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Styrene	6.30E+05	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
tert-butyl methyl ether	4.30E+04	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1 UJ	< 3.3 UJ
Tert-butylbenzene		< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Tetrachloroethylene	5.50E+02	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2 UJ	< 5.1	< 4.1	< 3.3 UJ
Toluene	5.00E+05	5.2 J	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
trans-1,2-dichloroethene	1.50E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
trans-1,3-dichloropropene	1.70E+03	< 4.9 UJ	< 3.9 UJ	< 3.9 R	< 2.9 R	< 4.8 UJ	< 3.9 UJ	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1 UJ	< 3.3 UJ
Trichloroethene	2.80E+03	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 R	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.3	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Trichlorofluoromethane	7.90E+04	< 4.9 UJ	< 3.9	< 3.9 R	< 2.9 UJ	< 4.8	< 3.9	< 3.5 UJ	< 3.6 UJ	< 3.4	< 3.8 UJ	< 4.2	< 5.1	< 4.1	< 3.3 UJ
Vinyl acetate	9.70E+04	< 9.8 R	< 7.7 R	7.8 R	< 5.9 R	< 9.6 R	< 7.8 R	7.1 UJ	< 7.2 UJ	< 6.7	< 7.7 R	< 8.3 R	< 10 R	< 8.1 R	< 6.5 UJ
Vinyl chloride	6.00E+01	< 9.8 UJ	< 7.7	< 7.8 R	< 5.9 UJ	< 9.6	< 7.8	< 7.1 UJ	< 7.2 UJ	< 6.7	< 7.7 UJ	< 8.3	< 10	< 8.1	< 6.5 UJ
Semi-Volatile Organic Compounds (8270C) (ug/kg)															
1,2,4-trichlorobenzene	2.20E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 76	< 400	< 380	< 77	< 80	< 380	< 100
1,2-Diphenylhydrazine	6.10E+02	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 41	< 400	< 380	< 41	< 43	< 380	< 54
2,2-oxybis(1-choloropropane)	4.60E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 60	< 400	< 380	< 61	< 63	< 380	< 80
2,4,5-trichlorophenol	6.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 79	< 400	< 380	< 79	< 82	< 380	< 100
2,4,6-trichlorophenol	4.40E+04	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 150	< 810	< 750	< 150	< 160	< 770	< 200
2,4-dichlorophenol	1.80E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 96	< 400	< 380	< 97	< 100	< 380	< 130
2,4-dimethylphenol	1.20E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 89	< 400	< 380	< 90	< 93	< 380	< 120
2,4-dinitrophenol	1.20E+04	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 140	< 810	< 750	< 140	< 140	< 770	< 180 UJ
2-chloronaphthalene	6.30E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 56	< 400	< 380	< 56	< 58	< 380	< 74
2-chlorophenol	3.90E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 110	< 400	< 380	< 110	< 120	< 380	< 150
2-methylnaphthalene	3.10E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 71	< 400	< 380	< 71	< 74	< 380	< 93
2-methylphenol	3.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 160	< 400	< 380	< 160	< 170	< 380	< 210
2-nitroaniline	6.10E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 46	< 400	< 380	< 46	< 48	< 380	< 60
2-nitrophenol	2.90E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 100	< 400	< 380	< 100	< 110	< 380	< 130
3,3-dichlorobenzidine	1.10E+03	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 150	< 810	< 750	< 150	< 160	< 770	< 200 UJ
3-nitroaniline		< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 48	< 400	< 380	< 48	< 50	< 380	< 63
4,6-dinitro-2-methyl phenol	6.10E+02	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 110	< 810	< 750	< 110	< 110	< 770	< 140
4-bromophenyl phenyl ether	4.60E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 55	< 400	< 380	< 55	< 57	< 380	< 72
4-chloro-3-methylphenol	6.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 95	< 400	< 380	< 95	< 99	< 380	< 120
4-chlorophenyl phenyl ether	4.60E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 41	< 400	< 380	< 41	< 43	< 380	< 54
4-methylphenol	3.10E+04	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 250	< 810	< 750	< 250	< 260	< 770	< 330
4-nitroaniline	2.40E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 94	< 400	< 380	< 94	< 98	< 380	< 120
4-nitrophenol	3.00E+04	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 130	< 810	< 750	< 130	< 130	< 770	< 160
Benzyl alcohol	6.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 81	< 400	< 380	< 82	< 84	< 380	< 110
Benzyl butyl phthalate	2.60E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 46	< 400	< 380	< 46	< 48	< 380	< 60
Bis(2-chloroethoxy) methane	1.80E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 66	< 400	< 380	< 67	< 69	< 380	< 87
Bis(2-chloroethyl) ether	2.10E+02	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 100	< 400	< 380	< 110	< 110	< 380	< 140
Bis(2-ethylhexyl) phthalate	3.50E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	150 J	< 400	< 380	< 54	< 56	< 380	< 70
Carbazole		190 J	< 400	< 380	< 390	< 420	< 400	< 390	< 74	< 400	< 380	< 75	< 77	< 380	< 98
Dibenzofuran	7.80E+03	180 J	< 400	< 380	< 390	< 420	< 400	< 390	< 35	< 400	< 380	< 36	< 37	< 380	< 46
Diethyl phthalate	4.90E+06	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 80	< 400	< 380	< 80	< 83	< 380	310 J
Dimethyl phthalate		< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 43	< 400	< 380	< 44	< 45	< 380	< 57
Di-n-butyl phthalate	6.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 97	< 400	< 380	< 98	< 100	< 380	< 130
Di-n-octyl phthalate		< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 72	< 400	< 380	< 72	< 75	< 380	< 95
Hexachloro-1,3-butadiene	6.20E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 67	< 400	< 380	< 68	< 70	< 380	< 89
Hexachlorobenzene	3.00E+02	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 63	< 400	< 380	< 63	< 65	< 380	< 82
Hexachloroethane	3.50E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 76	< 400	< 380	< 77	< 80	< 380	< 100
Isophorone	5.10E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 44	< 400	< 380	< 45	< 46	< 380	< 58
Naphthalene	3.60E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 67	< 400	< 380	< 68	< 70	< 380	< 89
n-Nitrosodimethylamine	2.30E+00	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 160	< 400	< 380	< 160	< 170	< 380	< 210
N-nitrosodi-n-propylamine	6.90E+01	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 75	< 400	< 380	< 76	< 78	< 380	< 99
N-nitrosodiphenylamine	9.90E+04	< 720	< 400	< 380 UJ	< 390	< 420	< 400	< 390 UJ	< 42 UJ	< 400	< 380	< 42 UJ	< 44 UJ	< 380	< 56

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-C(+50)600-0.5	C3-WWTP-SO-C400-0.5	C3-WWTP-SO-C400A-0.5	C3-WWTP-SO-C700-0.5	C3-WWTP-SO-D(+50)300-0.5	C3-WWTP-SO-D400-0.5	C3-WWTP-SO-D500-0.5	C3-WWTP-SO-D700-0.5	C3-WWTP-SO-DUP-01	C3-WWTP-SO-DUP-02	C3-WWTP-SO-DUP-3	C3-WWTP-SO-DUP-4	C3-WWTP-SO-DUP-5	C3-WWTP-SO-DUP-6
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/08/09	07/10/09	07/20/09	07/08/09	07/10/09	07/10/09	07/20/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/10/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	C3-WWTP-G500-0.5	C3-WWTP-E640-0.5	C3-TNT-D510-0.5	C3-WWTP-E400-0.5	C3-WWTP-C(+50)300-0.5	C3-WWTP-BP03-0.5
Analyte	**EPA RSL**														
Pentachlorophenol	3.00E+03	< 1400	< 790	< 770	< 790	< 840	< 800	< 780	< 82	< 810	< 750	< 83	< 86	< 770	< 110
Phenol	1.80E+06	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 98	< 400	< 380	< 99	< 100	< 380	< 130
PAH (8270C) (ug/kg)															
2-methylnaphthalene	3.10E+04	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 71	< 400	< 380	< 71	< 74	< 380	< 93
Acenaphthene	3.40E+05	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 55	< 400	< 380	< 55	< 57	< 380	< 72
Acenaphthylene	3.40E+05	470 J	< 400	< 380	< 390	< 420	< 400	< 390	< 36	< 400	< 380	< 37	< 38	< 380	< 48
Anthracene	1.70E+06	740	< 400	< 380	< 390	< 420	< 400	< 390	< 33	< 400	< 380	< 33	< 34	< 380	< 44
Benzo[a]anthracene	1.50E+02	**2500**	< 400	< 380	< 390	< 420	< 400	< 390	< 360	< 400	< 380	< 370	< 380	< 380	< 480
Benzo[a]pyrene	1.50E+01	**2300**	< 400	< 380	< 390	< 420	< 400	< 390	< 320	< 400	< 380	< 320	< 330	< 380	< 420
Benzo[b]fluoranthene	1.50E+02	**2100**	< 400	< 380	< 390	< 420	< 400	< 390	< 49	< 400	< 380	< 49	< 51	< 380	< 64
Benzo[g,h,i]perylene	1.70E+05	1200	< 400	< 380	< 390	< 420	< 400	< 390	< 41	< 400	< 380	< 41	< 43	< 380	< 54
Benzo[k]fluoranthene	1.50E+03	**2100**	< 400	< 380	< 390	< 420	< 400	< 390	< 44	< 400	< 380	< 45	< 46	< 380	< 58
Chrysene	1.50E+04	2200	< 400	< 380	< 390	< 420	< 400	< 390	< 51	< 400	< 380	< 52	< 54	< 380	< 68
Dibenz[a,h]anthracene	1.50E+01	**680 J**	< 400	< 380	< 390	< 420	< 400	< 390	< 51	< 400	< 380	< 52	< 54	< 380	< 68
Fluoranthene	2.30E+05	5500	< 400	< 380	< 390	< 420	< 400	< 390	< 44	< 400	< 380	< 45	< 46	< 380	< 58
Fluorene	2.30E+05	460 J	< 400	< 380	< 390	< 420	< 400	< 390	< 30	< 400	< 380	< 30	< 31	< 380	< 39
Indeno[1,2,3-c,d]pyrene	1.50E+02	**1300**	< 400	< 380	< 390	< 420	< 400	< 390	< 40	< 400	< 380	< 40	< 42	< 380	< 52
Naphthalene	3.60E+03	< 720	< 400	< 380	< 390	< 420	< 400	< 390	< 67	< 400	< 380	< 68	< 70	< 380	< 89
Phenanthrene	3.60E+03	2700	< 400	< 380	< 390	< 420	< 400	< 390	< 71	< 400	< 380	< 71	< 74	< 380	< 93
Pyrene	1.70E+05	3900	< 400	< 380	< 390	< 420	< 400	< 390	< 91	< 400	< 380	< 92	< 95	< 380	< 120
Pesticides (8081) (ug/kg)															
4,4-DDD	2.00E+03	3.2	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.065	< 2.0	< 1.7	< 0.057	< 0.057	< 1.9	< 0.085
4,4-DDE	1.40E+03	5.2 J	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.030	< 2.0	< 1.7	< 0.027	< 0.027	< 1.9	< 0.040
4,4-DDT	1.70E+03	2.7	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.057	< 2.0	< 1.7	< 0.050	< 0.050	< 1.9	< 0.075
Aldrin	2.90E+01	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.057	< 2.0	< 1.7	< 0.050	< 0.050	< 1.9	< 0.075
alpha-BHC	7.70E+01	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.042	< 2.0	< 1.7	< 0.037	< 0.037	< 1.9	< 0.055
alpha-Chlordane	1.60E+03	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.11	< 2.0	< 1.7	< 0.097	< 0.097	< 1.9	< 0.14
Beta-BHC	2.70E+02	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.068	< 2.0	< 1.7	< 0.060	< 0.060	< 1.9	< 0.090
Chlordane	1.60E+03	< 36	< 40	< 38	< 39	< 41	< 40	< 39	< 0.038	< 40	< 33	< 0.033	< 0.033	< 38	< 0.050
delta-BHC		< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.019	< 2.0	< 1.7	< 0.017	< 0.017	< 1.9	< 0.025
Dieldrin	3.00E+01	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.053	< 2.0	< 1.7	< 0.047	< 0.047	< 1.9	< 0.070
Endosulfan I	3.70E+04	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.087	< 2.0	< 1.7	< 0.077	< 0.077	< 1.9	< 0.12
Endosulfan II	3.70E+04	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.057	< 2.0	< 1.7	< 0.050	< 0.050	< 1.9	< 0.075
Endosulfan sulfate	3.70E+04	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.038	< 2.0	< 1.7	< 0.033	< 0.033	< 1.9	< 0.050
Endrin	1.80E+03	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.099	< 2.0	< 1.7	< 0.087	< 0.087	< 1.9	< 0.13
Endrin aldehyde	1.80E+03	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.095	< 2.0	< 1.7	< 0.083	< 0.083	< 1.9	< 0.12
Endrin ketone	1.80E+03	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.057	< 2.0	< 1.7	< 0.050	< 0.050	< 1.9	< 0.075
gamma-BHC (Lindane)	5.20E+02	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.046	< 2.0	< 1.7	< 0.040	< 0.040	< 1.9	< 0.060
gamma-Chlordane	1.60E+03	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.057	< 2.0	< 1.7	< 0.050	< 0.050	< 1.9	< 0.075
Heptachlor	1.10E+02	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.038	< 2.0	< 1.7	< 0.033	< 0.033	< 1.9	< 0.050
Heptachlor epoxide	5.30E+01	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.038	< 2.0	< 1.7	< 0.033	< 0.033	< 1.9	< 0.050
Methoxychlor	3.10E+04	< 1.8	< 2.0	< 1.9	< 2.0	< 2.1	< 2.0	< 2.0	< 0.065	< 2.0	< 1.7	< 0.057	< 0.057	< 1.9	< 0.085
Toxaphene	4.40E+02	< 36	< 40	< 38	< 39	< 41	< 40	< 39	< 0.072	< 40	< 33	< 0.063	< 0.063	< 38	< 0.095
PCB (8082) (ug/kg)															
PCB-1016	3.90E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 1.2	< 20	< 19	< 1.4	< 1.4	< 19	< 1.2
PCB-1221	1.40E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 2.3	< 20	< 19	< 2.7	< 2.8	< 19	< 2.3
PCB-1232	1.40E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 3.1	< 20	< 19	< 3.6	< 3.7	< 19	< 3.1
PCB-1242	2.20E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 0.70	< 20	< 19	< 0.82	< 0.84	< 19	< 0.70
PCB-1248	2.20E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 0.80	< 20	< 19	< 0.93	< 0.95	< 19	< 0.80
PCB-1254	2.20E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 1.6	< 20	< 19	< 1.9	< 1.9	< 19	< 1.6
PCB-1260	2.20E+02	< 18 UJ	< 20	< 19	< 20	< 21	< 20	< 20	< 1.3	< 20	< 19	< 1.5	< 1.6	< 19	< 1.3
Explosives (8330) (ug/kg)															
1,3,5-Trinitrobenzene	2.20E+02	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
1,3-Dinitrobenzene	6.10E-01	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2,4,6-trinitrotoluene	1.90E+01	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2,4-dinitrotoluene	1.60E+00	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-C(+50)600-0.5	C3-WWTP-SO-C400-0.5	C3-WWTP-SO-C400A-0.5	C3-WWTP-SO-C700-0.5	C3-WWTP-SO-D(+50)300-0.5	C3-WWTP-SO-D400-0.5	C3-WWTP-SO-D500-0.5	C3-WWTP-SO-D700-0.5	C3-WWTP-SO-DUP-01	C3-WWTP-SO-DUP-02	C3-WWTP-SO-DUP-3	C3-WWTP-SO-DUP-4	C3-WWTP-SO-DUP-5	C3-WWTP-SO-DUP-6
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/08/09	07/10/09	07/20/09	07/08/09	07/10/09	07/10/09	07/20/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/10/09	07/10/09
	Parent	N	N	N	N	N	N	N	N	C3-WWTP-G500-0.5	C3-WWTP-E640-0.5	C3-TNT-D510-0.5	C3-WWTP-E400-0.5	C3-WWTP-C(+50)300-0.5	C3-WWTP-BP03-0.5
Analyte	**EPA RSL**														
2,6-dinitrotoluene	6.10E+00	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2-amino-4,6-dinitrotoluene	1.50E+01	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
4-amino-2,6-dinitrotoluene	1.50E+01	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
HMX	3.80E+02	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	< 0.098	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
o-Nitrotoluene	2.90E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)															
Aluminum	7.70E+03	6280	**11900**	**14900**	**14700**	**18500**	**16000**	**14200**	**16700**	**12300**	**16100**	**15300**	**17800**	**18100**	**13100**
Antimony	3.10E+00	0.075 J	0.087 J	0.1 J	0.13 J	0.1 J	0.11 J	0.078 J	0.092 J	0.079 J	0.12 J	0.11 J	0.081 J	0.1 J	0.13 J
Arsenic	3.90E-01	**2.6 J**	**2.2 J**	**4 J**	**4.3**	**4.4 J**	**3.6 J**	**3.4 J**	**3 J**	**3.2 J**	**3 J**	**3.6 J**	**3.2 J**	**3.9 J**	**4.4 J**
Barium	1.50E+03	78.5 J	66	121 J	124 J	158	136	123 J	117 J	82.1 J	128 J	113	139	134	90.4
Beryllium	1.60E+01	0.47	0.39	0.73	0.61	0.91	0.84	0.62	0.69	0.49	0.64	0.72	0.83	0.82	0.62
Boron	1.60E+03	< 15.2	< 17.4	< 16.2	< 16.5	< 17.9	< 17.2	< 16.8	< 16.3	< 17.7	< 16.3	< 16.4	< 16.6	< 16.6	< 22.1
Cadmium	7.00E+00	0.68 J	0.19 J	0.21 J	0.33 J	0.27 J	0.23 J	0.2 J	0.2 J	0.34 J	0.34 J	0.21 J	0.28 J	0.25 J	0.24 J
Calcium		110000	4870	28800	33400	3090	35400	23100	29200 J	12400	34900 J	29300	3950	2530	34500
Chromium	1.20E+04	28.2	13.7	18.7	19.1	24.6	19.4	17.3	21.9	18.5	19.7	20 J	23.6 J	22.9	18.3 J
Cobalt	2.30E+00	**4.8**	**5.6**	**9 J**	**9.4**	**10.4**	**9.1**	**8.3 J**	**9**	**7.5**	**10.2**	**9.1 J**	**10.1 J**	**10**	**9.6 J**
Copper	3.10E+02	21.7 J	17.2	25.3	30.8 J	25.6	22	22.3	22.6	28.9 J	24.7 J	25.3	23.7	31.2	24.7
Iron	5.50E+03	**14200**	**16700**	**27000**	**24000**	**33700**	**25100**	**24000**	**26600**	**21500**	**24500**	**25200**	**29700**	**31900**	**27800**
Lead	4.00E+02	30.9	5.7	8	10.9	8.5	7.3	9.6	6.6	7.6	7.7	8	7.8	7.2	9.3
Lithium	1.60E+01	14.4	14	**22.9**	**27.9**	**28**	**25.1**	**20.9**	**26.6**	**22**	**27.1**	**25.4 J**	**28.7 J**	**26.4**	**22 J**
Magnesium		48400	2970 J	7450	8840	6220 J	7990 J	6230	8320	4830	8660	7440	5150	6220 J	8660
Manganese	1.80E+02	**1010 J**	**482 J**	**627**	**783 J**	**816 J**	**1020 J**	**840**	**609**	**535 J**	**653 J**	**659**	**910**	**759 J**	**924**
Mercury	5.60E-01	< 0.031	0.023 J	0.022	< 0.035	0.039	0.012 J	0.047	0.023	< 0.03	0.016 J	0.021 J	0.023 J	0.022 J	0.026 J
Nickel	1.50E+02	10.1	11.5	20.5	21.1	24.3	20.9	17.9	22.4	16.5	22.8	21.1	22	22	21.3
Potassium		1380 J	633 J	1880 J	1950 J	2020	1970	1470 J	1970 J	1370 J	2210	2040 J	1890 J	1760	2240
Selenium	3.90E+01	< 3.8	< 4.4	< 4	< 4.1	< 4.5	< 4.3	< 4.2	< 4.1	1.5 J	< 4.1	< 4.1	< 4.1	< 4.1	< 5.5
Silver	3.90E+01	0.085 J	0.037 J	0.046 J	0.071 J	0.07 J	0.04 J	0.044 J	0.056 J	0.052 J	0.054 J	0.054 J	0.056 J	0.054 J	0.051 J
Sodium		215 J	53.7 J	91 J	124 J	81 J	126 J	78.2 J	123 J	80.6 J	114 J	99.5 J	63.3 J	63 J	216 J
Thallium		0.13 J	0.15 J	0.12 J	0.14 J	0.14 J	0.16 J	0.099 J	0.2 J	< 1.8	0.15 J	0.21 J	0.14 J	0.11 J	< 2.2
Vanadium	3.90E+01	9.5	25.6	33.8 J	30.4	**43**	31.9	32.2 J	33.6 J	30.3	36.5	34.4	35.4	**41.9**	30.2
Zinc	2.30E+03	115	34.7	48.4	55.5	57.6	48.2	43.1	47.6	46.3	49.8	50.4	65.8	55.2	86.6
General															
Percent Solids (%)		92	83	87	85	79	83	85	88	82	88	86	84	87	66
pH				7.7											
Total Organic Carbon (mg/kg)				12000 R											

RSL = Regional Screening Levels

EPA RSL = EPA Regional Screening Level for residential site use. One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-DUP-7	C3-WWTP-SO-E(+50)300-0.5	C3-WWTP-SO-E(+50)600-0.5	C3-WWTP-SO-E400-0.5	C3-WWTP-SO-E500-0.5	C3-WWTP-SO-E700-0.5	C3-WWTP-SO-F(+50)300-0.5	C3-WWTP-SO-F(+50)600-0.5	C3-WWTP-SO-F400-0.5	C3-WWTP-SO-F500-0.5	C3-WWTP-SO-F700-0.5	C3-WWTP-SO-G400-0.5	C3-WWTP-SO-G500-0.5	C3-WWTP-SO-G700-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09
	Parent	C3-WWTP-B12-0.5	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
Volatile Organic Compounds (8260C) (ug/kg)															
1,1,1,2-tetrachloroethane	1.90E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,1,1-trichloroethane	8.70E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,1,2,2-tetrachloroethane	5.60E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 R	< 3.7 R	< 5.4 R	< 4.6 R	< 3.5	< 3.7	< 7.6 R
1,1,2-trichloroethane	1.10E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,1-dichloroethane	3.30E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4 UJ	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5 UJ	< 3.7 UJ	< 7.6 UJ
1,1-dichloroethene	2.40E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,1-dichloropropene		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,2,3-trichlorobenzene	4.90E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 R	< 3.7 R	< 5.4 R	< 4.6 R	< 3.5	< 3.7	< 7.6 R
1,2,3-trichloropropane	5.00E+00	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 R	< 3.7 R	**< 5.4 R**	**< 4.6 R**	< 3.5	< 3.7	**< 7.6 R**
1,2,4-trichlorobenzene	2.20E+04	< 380	< 770	< 1400	< 81	< 77	< 78	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
1,2,4-trimethylbenzene	6.20E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,2-Dibromo-3-chloropropane	5.40E+00	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4 UJ	< 4.2 R	< 3.7 R	**< 5.4 R**	< 4.6 R	< 3.5 UJ	< 3.7 UJ	**< 7.6 R**
1,2-dibromoethane	3.40E+01	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 R	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,2-dichlorobenzene	1.90E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 R	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,2-dichloroethane	4.30E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,2-dichloropropane	8.90E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,3,5-trimethylbenzene	7.80E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,3-dichlorobenzene	1.90E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,3-dichloropropane	1.60E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
1,4-dichlorobenzene	2.40E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
2,2-dichloropropane		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
2-butanone	2.80E+06	< 6.6 UJ	43 J	85 J	6.6 J	6.6 J	6 J	6.6 J	< 8.4 UJ	< 7.4 UJ	< 11 R	< 9.2 UJ	< 7.0 UJ	< 7.3 UJ	< 15 UJ
2-chlorotoluene	1.60E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
2-hexanone	2.10E+04	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0	< 8.4 UJ	< 8.0 UJ	< 8.7 UJ	< 8.4 UJ	< 7.4 UJ	< 11 UJ	62 J	< 7.0 UJ	< 7.3 UJ	< 15 UJ
4-chlorotoluene	5.50E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
4-Isopropyltoluene		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
4-methyl-2-pentanone	5.30E+05	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0	< 8.4 UJ	< 8.0 UJ	< 8.7	< 8.4 UJ	< 7.4 UJ	< 11 UJ	< 9.2 UJ	< 7.0	< 7.3	< 15 UJ
Acetone	6.10E+06	13 J	460 J	780 J	84 J	40 J	37 J	120 J	< 8.4 UJ	30 J	< 11 UJ	51 J	12 J	22 J	< 15 UJ
Benzene	1.10E+03	< 3.3 UJ	< 9.7 UJ	9.2 J	< 4.0	3 J	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Bromobenzene	3.00E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Bromochloromethane		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 R	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Bromodichloromethane	2.70E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Bromoform	6.10E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 R	< 3.7 R	< 5.4 R	< 4.6 R	< 3.5	< 3.7	< 7.6 R
Bromomethane	7.30E+02	< 6.6 UJ	< 19 R	< 32 R	< 8.0 R	< 8.4 R	< 8.0 UJ	< 8.7 R	< 8.4 R	< 7.4 R	< 11 R	< 9.2 R	< 7.0 R	< 7.3 R	< 15 R
Carbon disulfide	8.20E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Carbon tetrachloride	2.50E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Chlorobenzene	2.90E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Chloroethane	1.50E+06	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0 UJ	< 8.4 UJ	< 8.0 UJ	< 8.7 UJ	< 8.4 UJ	< 7.4 UJ	< 11 R	< 9.2 UJ	< 7.0 UJ	< 7.3 UJ	< 15 UJ
Chloroform	2.90E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Chloromethane	1.20E+04	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0	< 8.4 UJ	< 8.0 UJ	< 8.7	< 8.4 UJ	< 7.4 UJ	< 11 UJ	< 9.2 UJ	< 7.0	< 7.3	< 15 UJ
Cis-1,2-dichloroethene	7.80E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Cis-1,3-dichloropropene	1.70E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Cyclohexane	7.00E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Dibromochloromethane	6.80E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Dibromomethane	2.50E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 R	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Dichlorodifluoromethane	1.80E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0 UJ	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Ethylbenzene	5.40E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Freon 113	4.30E+06	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Isopropylbenzene	2.10E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
M,P-Xylene	3.40E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Methyl acetate	7.80E+06	< 3.3 UJ	9700 J	32000 J	79 J	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Methylcyclohexane		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	2.9 J	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	4.5 J	< 4.6 UJ	< 3.5	< 3.7	6.8 J
Methylene chloride	1.10E+04	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0	< 8.4 UJ	< 8.0 UJ	< 8.7	< 8.4 UJ	< 7.4 UJ	< 11 UJ	< 9.2 UJ	< 7.0	< 7.3	< 15 UJ
n-Butylbenzene		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
N-propylbenzene	3.40E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-DUP-7	C3-WWTP-SO-E(+50)300-0.5	C3-WWTP-SO-E(+50)600-0.5	C3-WWTP-SO-E400-0.5	C3-WWTP-SO-E500-0.5	C3-WWTP-SO-E700-0.5	C3-WWTP-SO-F(+50)300-0.5	C3-WWTP-SO-F(+50)600-0.5	C3-WWTP-SO-F400-0.5	C3-WWTP-SO-F500-0.5	C3-WWTP-SO-F700-0.5	C3-WWTP-SO-G400-0.5	C3-WWTP-SO-G500-0.5	C3-WWTP-SO-G700-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09
	Parent	C3-WWTP-B12-0.5	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
o-Xylene	3.80E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Sec-butylbenzene		< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Styrene	6.30E+05	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
tert-butyl methyl ether	4.30E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Tert-butylbenzene		< 3.3 UJ	< 9.7 UJ	10 J	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Tetrachloroethylene	5.50E+02	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Toluene	5.00E+05	< 3.3 UJ	18 J	8.6 J	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
trans-1,2-dichloroethene	1.50E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
trans-1,3-dichloropropene	1.70E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Trichloroethene	2.80E+03	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Trichlorofluoromethane	7.90E+04	< 3.3 UJ	< 9.7 UJ	< 16 UJ	< 4.0	< 4.2 UJ	< 4.0 UJ	< 4.4	< 4.2 UJ	< 3.7 UJ	< 5.4 UJ	< 4.6 UJ	< 3.5	< 3.7	< 7.6 UJ
Vinyl acetate	9.70E+04	6.6 UJ	< 19 R	< 32 R	< 8.0 R	< 8.4 R	< 8.0 UJ	< 8.7 R	< 8.4 R	< 7.4 R	< 11 R	< 9.2 R	< 7.0 R	< 7.3 R	< 15 R
Vinyl chloride	6.00E+01	< 6.6 UJ	< 19 UJ	< 32 UJ	< 8.0	< 8.4 UJ	< 8.0 UJ	< 8.7	< 8.4 UJ	< 7.4 UJ	< 11 UJ	< 9.2 UJ	< 7.0	< 7.3	< 15 UJ
Semi-Volatile Organic Compounds (8270C) (ug/kg)															
1,2,4-trichlorobenzene	2.20E+04	< 380	< 770	< 1400	< 81	< 77	< 78	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
1,2-Diphenylhydrazine	6.10E+02	< 380	< 770	< 1400	< 44	< 41	< 42	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2,2-oxybis(1-choloropropane)	4.60E+03	< 380	< 770	< 1400	< 64	< 61	< 61	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2,4,5-trichlorophenol	6.10E+05	< 380	< 770	< 1400	< 84	< 79	< 80	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2,4,6-trichlorophenol	4.40E+04	< 760	< 1500	< 2700	< 160	< 150	< 150	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
2,4-dichlorophenol	1.80E+04	< 380	< 770	< 1400	< 100	< 97	< 97	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2,4-dimethylphenol	1.20E+05	< 380	< 770	< 1400	< 94	< 90	< 90	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2,4-dinitrophenol	1.20E+04	< 760	< 1500	< 2700	< 140	< 140	< 140	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
2-chloronaphthalene	6.30E+05	< 380	< 770	< 1400	< 59	< 56	< 57	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2-chlorophenol	3.90E+04	< 380	< 770	< 1400	< 120	< 110	< 110	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2-methylnaphthalene	3.10E+04	< 380	< 770	< 1400	< 75	< 71	< 72	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2-methylphenol	3.10E+05	< 380	< 770	< 1400	< 170	< 160	< 160	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2-nitroaniline	6.10E+04	< 380	< 770	< 1400	< 48	< 46	< 46	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
2-nitrophenol	2.90E+03	< 380	< 770	< 1400	< 110	< 100	< 100	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
3,3-dichlorobenzidine	1.10E+03	< 760	< 1500	< 2700	< 160	< 150	< 150 UJ	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
3-nitroaniline		< 380	< 770	< 1400	< 51	< 48	< 49	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
4,6-dinitro-2-methyl phenol	6.10E+02	< 760	< 1500	< 2700	< 120	< 110	< 110	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
4-bromophenyl phenyl ether	4.60E+03	< 380	< 770	< 1400	< 58	< 55	< 56	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
4-chloro-3-methylphenol	6.10E+05	< 380	< 770	< 1400	< 100	< 95	< 96	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
4-chlorophenyl phenyl ether	4.60E+03	< 380	< 770	< 1400	< 44	< 41	< 42	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
4-methylphenol	3.10E+04	< 760	< 1500	< 2700	< 270	< 250	< 260	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
4-nitroaniline	2.40E+04	< 380	< 770	< 1400	< 99	< 94	< 95	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
4-nitrophenol	3.00E+04	< 760	< 1500	< 2700	< 130	< 130	< 130	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
Benzyl alcohol	6.10E+05	< 380	< 770	< 1400	< 86	< 82	< 82	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzyl butyl phthalate	2.60E+05	< 380	< 770	< 1400	< 48	< 46	< 46	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Bis(2-chloroethoxy) methane	1.80E+04	< 380	< 770	< 1400	< 70	< 67	< 67	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Bis(2-chloroethyl) ether	2.10E+02	< 380	< 770	< 1400	< 110	< 110	< 110	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Bis(2-ethylhexyl) phthalate	3.50E+04	< 380	< 770	< 1400	< 57	< 54	87 J	< 410	< 400	< 440	< 400	< 380	< 400	60 J	< 390
Carbazole		< 380	< 770	< 1400	< 79	< 75	< 75	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Dibenzofuran	7.80E+03	< 380	< 770	< 1400	< 38	< 36	< 36	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Diethyl phthalate	4.90E+06	< 380	< 770	< 1400	< 85	< 80	< 81	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Dimethyl phthalate		< 380	< 770	< 1400	< 46	< 44	< 44	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Di-n-butyl phthalate	6.10E+05	< 380	< 770	< 1400	< 100	< 98	< 98	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Di-n-octyl phthalate		< 380	< 770	< 1400	< 76	< 72	< 73	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Hexachloro-1,3-butadiene	6.20E+03	< 380	< 770	< 1400	< 71	< 68	< 68	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Hexachlorobenzene	3.00E+02	< 380	< 770	< 1400	< 66	< 63	< 64	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Hexachloroethane	3.50E+04	< 380	< 770	< 1400	< 81	< 77	< 78	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Isophorone	5.10E+05	< 380	< 770	< 1400	< 47	< 45	< 45	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Naphthalene	3.60E+03	< 380	< 770	< 1400	< 71	< 68	< 68	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
n-Nitrosodimethylamine	2.30E+00	< 380	< 770	< 1400	< 170	< 160	< 160	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
N-nitrosodi-n-propylamine	6.90E+01	< 380	< 770	< 1400	< 80	< 76	< 76	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
N-nitrosodiphenylamine	9.90E+04	< 380 UJ	< 770	< 1400	< 45 UJ	< 42 UJ	< 43 UJ	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-DUP-7	C3-WWTP-SO-E(+50)300-0.5	C3-WWTP-SO-E(+50)600-0.5	C3-WWTP-SO-E400-0.5	C3-WWTP-SO-E500-0.5	C3-WWTP-SO-E700-0.5	C3-WWTP-SO-F(+50)300-0.5	C3-WWTP-SO-F(+50)600-0.5	C3-WWTP-SO-F400-0.5	C3-WWTP-SO-F500-0.5	C3-WWTP-SO-F700-0.5	C3-WWTP-SO-G400-0.5	C3-WWTP-SO-G500-0.5	C3-WWTP-SO-G700-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09
	Parent	C3-WWTP-B12-0.5	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
Pentachlorophenol	3.00E+03	< 760	< 1500	< 2700	< 87	< 83	< 83	< 810	< 800	< 870	< 800	< 760	< 810	< 800	< 780
Phenol	1.80E+06	< 380	< 770	< 1400	< 100	< 99	< 100	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
PAH (8270C) (ug/kg)															
2-methylnaphthalene	3.10E+04	< 380	< 770	< 1400	< 75	< 71	< 72	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Acenaphthene	3.40E+05	< 380	< 770	< 1400	< 58	< 55	< 56	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Acenaphthylene	3.40E+05	< 380	< 770	< 1400	< 39	< 37	< 37	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Anthracene	1.70E+06	< 380	< 770	< 1400	< 35	< 33	< 34	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzo[a]anthracene	1.50E+02	< 380	< 770	< 1400	< 390	< 370	< 370	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzo[a]pyrene	1.50E+01	< 380	< 770	< 1400	< 340	< 320	< 320	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzo[b]fluoranthene	1.50E+02	< 380	< 770	< 1400	< 52	< 49	< 50	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzo[g,h,i]perylene	1.70E+05	< 380	< 770	< 1400	< 44	< 41	< 42	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Benzo[k]fluoranthene	1.50E+03	< 380	< 770	< 1400	< 47	< 45	< 45	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Chrysene	1.50E+04	< 380	< 770	< 1400	< 54	< 52	< 52	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Dibenz[a,h]anthracene	1.50E+01	< 380	< 770	< 1400	< 54	< 52	< 52	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Fluoranthene	2.30E+05	< 380	< 770	< 1400	< 47	< 45	< 45	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Fluorene	2.30E+05	< 380	< 770	< 1400	< 31	< 30	< 30	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Indeno[1,2,3-c,d]pyrene	1.50E+02	< 380	< 770	< 1400	< 42	< 40	< 40	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Naphthalene	3.60E+03	< 380	< 770	< 1400	< 71	< 68	< 68	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Phenanthrene	3.60E+03	< 380	< 770	< 1400	< 75	< 71	< 72	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Pyrene	1.70E+05	< 380	< 770	< 1400	< 97	< 92	< 93	< 410	< 400	< 440	< 400	< 380	< 400	< 400	< 390
Pesticides (8081) (ug/kg)															
4,4-DDD	2.00E+03	< 1.9	< 3.8	< 6.8	< 0.057	< 0.057	< 0.066	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
4,4-DDE	1.40E+03	< 1.9	< 3.8	< 6.8	< 0.027	< 0.027	< 0.031	< 2.0	2.4 J	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	0.34 J
4,4-DDT	1.70E+03	< 1.9	< 3.8	< 6.8	< 0.050	< 0.050	< 0.058	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	0.54 J
Aldrin	2.90E+01	< 1.9	< 3.8	< 6.8	< 0.050	< 0.050	< 0.058	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
alpha-BHC	7.70E+01	< 1.9	< 3.8	< 6.8	< 0.037	< 0.037	< 0.042	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
alpha-Chlordane	1.60E+03	< 1.9	< 3.8	< 6.8	< 0.097	< 0.097	< 0.11	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Beta-BHC	2.70E+02	< 1.9	< 3.8	< 6.8	< 0.060	< 0.060	< 0.070	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Chlordane	1.60E+03	< 38	< 76	< 140	< 0.033	< 0.033	< 0.039	< 41	< 33	< 33	< 33	< 33	< 40	< 40	< 33
delta-BHC		< 1.9	< 3.8	< 6.8	< 0.017	< 0.017	< 0.019	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Dieldrin	3.00E+01	< 1.9	< 3.8	3.2 J	< 0.047	< 0.047	< 0.054	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endosulfan I	3.70E+04	< 1.9	< 3.8	< 6.8	< 0.077	< 0.077	< 0.089	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endosulfan II	3.70E+04	< 1.9	< 3.8	< 6.8	< 0.050	< 0.050	< 0.058	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endosulfan sulfate	3.70E+04	< 1.9	< 3.8	< 6.8	< 0.033	< 0.033	< 0.039	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endrin	1.80E+03	< 1.9	< 3.8	< 6.8	< 0.087	< 0.087	< 0.10	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endrin aldehyde	1.80E+03	< 1.9	< 3.8	< 6.8	< 0.083	< 0.083	< 0.097	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Endrin ketone	1.80E+03	< 1.9	< 3.8	< 6.8	< 0.050	< 0.050	< 0.058	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
gamma-BHC (Lindane)	5.20E+02	< 1.9	< 3.8	< 6.8	< 0.040	< 0.040	< 0.046	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
gamma-Chlordane	1.60E+03	< 1.9	< 3.8	< 6.8	< 0.050	< 0.050	< 0.058	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Heptachlor	1.10E+02	< 1.9	< 3.8	< 6.8	< 0.033	< 0.033	< 0.039	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Heptachlor epoxide	5.30E+01	< 1.9	< 3.8	< 6.8	< 0.033	< 0.033	< 0.039	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Methoxychlor	3.10E+04	< 1.9	< 3.8	< 6.8	< 0.057	< 0.057	< 0.066	< 2.0	< 1.7	< 1.7	< 1.7	< 1.7	< 2.0	< 2.0	< 1.7
Toxaphene	4.40E+02	< 38	< 76	< 140	< 0.063	< 0.063	< 0.073	< 41	< 33	< 33	< 33	< 33	< 40	< 40	< 33
PCB (8082) (ug/kg)															
PCB-1016	3.90E+02	< 19	< 38	< 68	< 1.4	< 1.4	< 1.2	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1221	1.40E+02	< 19	< 38	< 68	< 2.8	< 2.7	< 2.3	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1232	1.40E+02	< 19	< 38	< 68	< 3.8	< 3.6	< 3.1	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1242	2.20E+02	< 19	< 38	< 68	< 0.85	< 0.81	< 0.70	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1248	2.20E+02	< 19	< 38	< 68	< 0.97	< 0.93	< 0.80	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1254	2.20E+02	< 19	< 38	< 68	< 1.9	< 1.8	< 1.6	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
PCB-1260	2.20E+02	< 19	< 38	< 68	< 1.6	< 1.5	< 1.3	< 20	< 20	< 22	< 20	< 19	< 20	< 20	< 19
Explosives (8330) (ug/kg)															
1,3,5-Trinitrobenzene	2.20E+02	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
1,3-Dinitrobenzene	6.10E-01	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
2,4,6-trinitrotoluene	1.90E+01	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
2,4-dinitrotoluene	1.60E+00	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-DUP-7	C3-WWTP-SO-E(+50)300-0.5	C3-WWTP-SO-E(+50)600-0.5	C3-WWTP-SO-E400-0.5	C3-WWTP-SO-E500-0.5	C3-WWTP-SO-E700-0.5	C3-WWTP-SO-F(+50)300-0.5	C3-WWTP-SO-F(+50)600-0.5	C3-WWTP-SO-F400-0.5	C3-WWTP-SO-F500-0.5	C3-WWTP-SO-F700-0.5	C3-WWTP-SO-G400-0.5	C3-WWTP-SO-G500-0.5	C3-WWTP-SO-G700-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09
	Parent	C3-WWTP-B12-0.5	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**														
2,6-dinitrotoluene	6.10E+00	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
HMX	3.80E+02	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10
o-Nitrotoluene	2.90E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)															
Aluminum	7.70E+03	**12900**	**16700**	**17500**	**18800**	**15500 D**	**18700**	**16300**	**21200**	**18700**	**17300**	**15600**	**13200**	**11700**	**17000**
Antimony	3.10E+00	0.092 J	0.23 J	0.3 J	0.094 J	0.13 JD	0.1 J	0.12 J	0.14 J	0.11 J	0.1 J	0.1 J	0.11 J	0.084 J	0.14 J
Arsenic	3.90E-01	**3.3 J**	**2.2 J**	**3.7 J**	**2.7 J**	**6.5 J**	**4 J**	**3 J**	**5.5**	**4.1 J**	**4.6**	**3.1 J**	**2.9 J**	**3 J**	**4.6**
Barium	1.50E+03	109 J	117	151	146	144	438 J	120 J	150 J	141 J	124 J	98.4 J	103 J	88.2 J	122 J
Beryllium	1.60E+01	0.64	0.76	0.87	0.85	0.81	1.6	0.72	0.85	0.68	0.67	0.57	0.58	0.46	0.68
Boron	1.60E+03	< 16.7	< 33.8	< 57.5	< 16.7	< 16.8	28	< 17.9	< 17	< 18.7	< 17.8	< 16.5	< 17.7	< 16.8	< 16.4
Cadmium	7.00E+00	0.2 J	0.32 J	0.31 J	0.3 J	0.29 J	0.33 J	0.29 J	0.47	0.29 J	0.37 J	0.38 J	0.34 J	0.36 J	0.3 J
Calcium		17100	26500	29500	3050	47100	59200 J	3230	11500 J	5150 J	18100 J	17100 J	27000	13400	40500 J
Chromium	1.20E+04	14.6	25.7	30.2	25 J	22.1 J	18.9	18.6	22.9	21.1	21.5	18.6	37.1	18.1	25.7
Cobalt	2.30E+00	**6.8 J**	**8.7**	**10.2 J**	**10.9 J**	**11.8 J**	**9.1**	**6.2**	**15.8**	**10**	**10.8**	**8.2**	**8.6**	**7.2**	**12.6**
Copper	3.10E+02	19.5	31.5	51.6	25	30.8	27.9	29.5 J	19.1 J	18.6 J	25.5 J	22.8 J	24.4 J	24.8 J	30.2 J
Iron	5.50E+03	**20400**	**24800**	**31200**	**31400**	**29700**	**24400**	**20600**	**30400**	**25300**	**28500**	**22500**	**21500**	**20000**	**28200**
Lead	4.00E+02	9	15.1	21.2	7.2	14.4	16.2	8	11.9	7.9	7.9	6.7	10	7.2	9
Lithium	1.60E+01	**18.9**	**28.6**	**30**	**32 J**	**26.1 J**	**28.1**	**23.4**	**27.7**	**25.8**	**27**	**26.3**	**23.6**	**19.6**	**27.5**
Magnesium		4660	7920 J	10600 J	5660	10200	12700	3980	6250	4870	6550	5840	6650	4550	9950
Manganese	1.80E+02	**615**	**677 J**	**1090 J**	**686**	**839**	**1940**	**203 J**	**1600 J**	**572 J**	**723 J**	**439 J**	**641 J**	**750 J**	**848 J**
Mercury	5.60E-01	0.028	0.065 J	0.096 J	0.035 J	0.014 J	0.026	0.039	0.035 J	0.038 J	0.035 J	0.035 J	< 0.032	< 0.031	0.03 J
Nickel	1.50E+02	13.7	22.6	25.4	22.5	25.8	20.4	17.3	25.5	21.3	22.5	18.9	19.5	16.1	27.2
Potassium		1040 J	3670	4560	2010 J	2680 J	2560 J	1140 J	1840	1620	1700	1710	1830 J	1170 J	2530
Selenium	3.90E+01	< 4.2	< 8.4	< 14.4	1.2 J	< 4.2	1.4 J	< 4.5	1.9 J	< 4.7	< 4.5	< 4.1	< 4.4	< 4.2	< 4.1
Silver	3.90E+01	0.043 J	0.11 J	0.14 J	0.062 J	0.063 J	0.08 J	0.052 J	0.07 J	0.058 J	0.053 J	0.054 J	0.05 J	0.047 J	0.046 J
Sodium		83.5 J	201 J	385 J	74.6 J	120 J	284 J	63.2 J	< 849	< 935	82.9 J	< 824	101 J	75 J	128 J
Thallium		0.16 J	0.26 J	< 5.8	0.2 J	0.19 J	0.19 J	0.23 J	0.2 J	0.21 J	0.12 J	0.13 J	0.18 J	0.17 J	0.22 J
Vanadium	3.90E+01	27.9 J	28.2	33.3	37.6	**39.3**	28.2 J	35.8	**50.5**	**39.1**	**41.7**	**39.4**	21.5	27.6	38.5
Zinc	2.30E+03	41.1	122	154	68.9	57.7	64.8	44.5	54.6	62.3	53.5	49.1	52.2	44.7	60.4
General															
Percent Solids (%)		88	43	24	82	86	86	82	84	76	83	87	82	84	86
pH												7.5	7.8		
Total Organic Carbon (mg/kg)												18000 R	24000 R		

RSL = Regional Screening Levels

EPA RSL = EPA Regional Screening Level for residential site use. One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-TNT-B0-0.5	C3-WWTP-SO-TNT-B200-0.5	C3-WWTP-SO-TNT-B510-0.5	C3-WWTP-SO-TNT-C640-0.5	C3-WWTP-SO-TNT-D0-0.5	C3-WWTP-SO-TNT-D200-0.5	C3-WWTP-SO-TNT-D510-0.5	C3-WWTP-SO-TNT-E640-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/20/09	07/09/09	07/09/09	07/20/09	07/20/09	07/09/09	07/09/09
	Parent	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**								
Volatile Organic Compounds (8260C) (ug/kg)									
1,1,1,2-tetrachloroethane	1.90E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,1,1-trichloroethane	8.70E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,1,2,2-tetrachloroethane	5.60E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,1,2-trichloroethane	1.10E+03	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
1,1-dichloroethane	3.30E+03	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
1,1-dichloroethene	2.40E+04	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
1,1-dichloropropene		< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
1,2,3-trichlorobenzene	4.90E+03	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
1,2,3-trichloropropane	5.00E+00	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,2,4-trichlorobenzene	2.20E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
1,2,4-trimethylbenzene	6.20E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,2-Dibromo-3-chloropropane	5.40E+00	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 4.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.8 UJ	< 4.3 UJ
1,2-dibromoethane	3.40E+01	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,2-dichlorobenzene	1.90E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,2-dichloroethane	4.30E+02	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 4.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.8 UJ	< 4.3 UJ
1,2-dichloropropane	8.90E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,3,5-trimethylbenzene	7.80E+04	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,3-dichlorobenzene	1.90E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,3-dichloropropane	1.60E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
1,4-dichlorobenzene	2.40E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
2,2-dichloropropane		< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
2-butanone	2.80E+06	< 6.3	< 6.3 UJ	< 6.6 UJ	< 9.4 UJ	6 J	6.1 J	10 J	< 8.6 UJ
2-chlorotoluene	1.60E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
2-hexanone	2.10E+04	< 6.3	< 6.3 UJ	< 6.6 UJ	< 9.4 UJ	< 6.4	< 6.3	< 7.6 UJ	< 8.6 UJ
4-chlorotoluene	5.50E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
4-Isopropyltoluene		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
4-methyl-2-pentanone	5.30E+05	< 6.3	< 6.3 UJ	< 6.6	< 9.4	< 6.4	< 6.3	< 7.6	< 8.6 UJ
Acetone	6.10E+06	7.3 J	8.1 J	35 J	< 9.4 R	7.3 J	20 J	43 J	41 J
Benzene	1.10E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	2.8 J	< 4.3 UJ
Bromobenzene	3.00E+04	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Bromochloromethane		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Bromodichloromethane	2.70E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Bromoform	6.10E+04	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Bromomethane	7.30E+02	< 6.3 UJ	< 6.3 UJ	< 6.6 R	< 9.4 R	< 6.4 UJ	< 6.3 UJ	< 7.6 R	< 8.6 R
Carbon disulfide	8.20E+04	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Carbon tetrachloride	2.50E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Chlorobenzene	2.90E+04	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Chloroethane	1.50E+06	< 6.3	< 6.3 UJ	< 6.6 UJ	< 9.4 UJ	< 6.4	< 6.3	< 7.6 UJ	< 8.6 UJ
Chloroform	2.90E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Chloromethane	1.20E+04	< 6.3 UJ	< 6.3 UJ	< 6.6	< 9.4	< 6.4 UJ	< 6.3 UJ	< 7.6	< 8.6 UJ
Cis-1,2-dichloroethene	7.80E+04	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Cis-1,3-dichloropropene	1.70E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Cyclohexane	7.00E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Dibromochloromethane	6.80E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Dibromomethane	2.50E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Dichlorodifluoromethane	1.80E+04	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 4.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.8 UJ	< 4.3 UJ
Ethylbenzene	5.40E+03	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Freon 113	4.30E+06	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Isopropylbenzene	2.10E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
M,P-Xylene	3.40E+05	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Methyl acetate	7.80E+06	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Methylcyclohexane		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	2.3 J	2.9 J
Methylene chloride	1.10E+04	< 6.3 UJ	< 6.3 UJ	< 6.6	< 9.4	< 6.4 UJ	< 6.3 UJ	< 7.6	< 8.6 UJ
n-Butylbenzene		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
N-propylbenzene	3.40E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-TNT-B0-0.5	C3-WWTP-SO-TNT-B200-0.5	C3-WWTP-SO-TNT-B510-0.5	C3-WWTP-SO-TNT-C640-0.5	C3-WWTP-SO-TNT-D0-0.5	C3-WWTP-SO-TNT-D200-0.5	C3-WWTP-SO-TNT-D510-0.5	C3-WWTP-SO-TNT-E640-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/20/09	07/09/09	07/09/09	07/20/09	07/20/09	07/09/09	07/09/09
	Parent	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**								
o-Xylene	3.80E+05	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Sec-butylbenzene		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Styrene	6.30E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
tert-butyl methyl ether	4.30E+04	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Tert-butylbenzene		< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Tetrachloroethylene	5.50E+02	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
Toluene	5.00E+05	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
trans-1,2-dichloroethene	1.50E+04	< 3.1	< 3.2 UJ	< 3.3	< 4.7	< 3.2	< 3.1	< 3.8	< 4.3 UJ
trans-1,3-dichloropropene	1.70E+03	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Trichloroethene	2.80E+03	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Trichlorofluoromethane	7.90E+04	< 3.1 UJ	< 3.2 UJ	< 3.3	< 4.7	< 3.2 UJ	< 3.1 UJ	< 3.8	< 4.3 UJ
Vinyl acetate	9.70E+04	6.3	6.3 UJ	< 6.6 R	< 9.4 R	6.4	6.3	< 7.6 R	< 8.6 R
Vinyl chloride	6.00E+01	< 6.3 UJ	< 6.3 UJ	< 6.6	< 9.4	< 6.4 UJ	< 6.3 UJ	< 7.6	< 8.6 UJ
Semi-Volatile Organic Compounds (8270C) (ug/kg)									
1,2,4-trichlorobenzene	2.20E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
1,2-Diphenylhydrazine	6.10E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2,2-oxybis(1-choloropropane)	4.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2,4,5-trichlorophenol	6.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2,4,6-trichlorophenol	4.40E+04	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
2,4-dichlorophenol	1.80E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2,4-dimethylphenol	1.20E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2,4-dinitrophenol	1.20E+04	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
2-chloronaphthalene	6.30E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2-chlorophenol	3.90E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2-methylnaphthalene	3.10E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2-methylphenol	3.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2-nitroaniline	6.10E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
2-nitrophenol	2.90E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
3,3-dichlorobenzidine	1.10E+03	< 770 R	< 770	< 770	< 770	< 780	< 760	< 760	< 740
3-nitroaniline		< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
4,6-dinitro-2-methyl phenol	6.10E+02	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
4-bromophenyl phenyl ether	4.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
4-chloro-3-methylphenol	6.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
4-chlorophenyl phenyl ether	4.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
4-methylphenol	3.10E+04	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
4-nitroaniline	2.40E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
4-nitrophenol	3.00E+04	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
Benzyl alcohol	6.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzyl butyl phthalate	2.60E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Bis(2-chloroethoxy) methane	1.80E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Bis(2-chloroethyl) ether	2.10E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Bis(2-ethylhexyl) phthalate	3.50E+04	120 J	< 390	< 380	< 390	72 J	91 J	< 380	< 370
Carbazole		< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Dibenzofuran	7.80E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Diethyl phthalate	4.90E+06	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Dimethyl phthalate		< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Di-n-butyl phthalate	6.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Di-n-octyl phthalate		< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Hexachloro-1,3-butadiene	6.20E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Hexachlorobenzene	3.00E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Hexachloroethane	3.50E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Isophorone	5.10E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Naphthalene	3.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
n-Nitrosodimethylamine	2.30E+00	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
N-nitrosodi-n-propylamine	6.90E+01	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
N-nitrosodiphenylamine	9.90E+04	< 390 UJ	< 390 UJ	< 380	< 390	< 390 UJ	< 380 UJ	< 380	< 370

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-TNT-B0-0.5	C3-WWTP-SO-TNT-B200-0.5	C3-WWTP-SO-TNT-B510-0.5	C3-WWTP-SO-TNT-C640-0.5	C3-WWTP-SO-TNT-D0-0.5	C3-WWTP-SO-TNT-D200-0.5	C3-WWTP-SO-TNT-D510-0.5	C3-WWTP-SO-TNT-E640-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/20/09	07/09/09	07/09/09	07/20/09	07/20/09	07/09/09	07/09/09
	Parent	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**								
Pentachlorophenol	3.00E+03	< 770	< 770	< 770	< 770	< 780	< 760	< 760	< 740
Phenol	1.80E+06	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
PAH (8270C) (ug/kg)									
2-methylnaphthalene	3.10E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Acenaphthene	3.40E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Acenaphthylene	3.40E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Anthracene	1.70E+06	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzo[a]anthracene	1.50E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzo[a]pyrene	1.50E+01	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzo[b]fluoranthene	1.50E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzo[g,h,i]perylene	1.70E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Benzo[k]fluoranthene	1.50E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Chrysene	1.50E+04	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Dibenz[a,h]anthracene	1.50E+01	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Fluoranthene	2.30E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Fluorene	2.30E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Indeno[1,2,3-c,d]pyrene	1.50E+02	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Naphthalene	3.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Phenanthrene	3.60E+03	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Pyrene	1.70E+05	< 390	< 390	< 380	< 390	< 390	< 380	< 380	< 370
Pesticides (8081) (ug/kg)									
4,4-DDD	2.00E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
4,4-DDE	1.40E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
4,4-DDT	1.70E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Aldrin	2.90E+01	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
alpha-BHC	7.70E+01	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
alpha-Chlordane	1.60E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Beta-BHC	2.70E+02	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Chlordane	1.60E+03	< 39	< 39	< 33	< 33	< 39	< 38	< 33	< 33
delta-BHC		< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Dieldrin	3.00E+01	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endosulfan I	3.70E+04	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endosulfan II	3.70E+04	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endosulfan sulfate	3.70E+04	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endrin	1.80E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endrin aldehyde	1.80E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Endrin ketone	1.80E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
gamma-BHC (Lindane)	5.20E+02	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
gamma-Chlordane	1.60E+03	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Heptachlor	1.10E+02	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Heptachlor epoxide	5.30E+01	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Methoxychlor	3.10E+04	< 1.9	< 1.9	< 1.7	< 1.7	< 1.9	< 1.9	< 1.7	< 1.7
Toxaphene	4.40E+02	< 39	< 39	< 33	< 33	< 39	< 38	< 33	< 33
PCB (8082) (ug/kg)									
PCB-1016	3.90E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1221	1.40E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1232	1.40E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1242	2.20E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1248	2.20E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1254	2.20E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
PCB-1260	2.20E+02	< 19	< 19	< 19	< 19	< 19	< 19	< 19	< 18
Explosives (8330) (ug/kg)									
1,3,5-Trinitrobenzene	2.20E+02	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
1,3-Dinitrobenzene	6.10E-01	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2,4,6-trinitrotoluene	1.90E+01	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2,4-dinitrotoluene	1.60E+00	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099

Summary Of Reported Concentrations In Surface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

	Sample Name	C3-WWTP-SO-TNT-B0-0.5	C3-WWTP-SO-TNT-B200-0.5	C3-WWTP-SO-TNT-B510-0.5	C3-WWTP-SO-TNT-C640-0.5	C3-WWTP-SO-TNT-D0-0.5	C3-WWTP-SO-TNT-D200-0.5	C3-WWTP-SO-TNT-D510-0.5	C3-WWTP-SO-TNT-E640-0.5
	Sample Depth	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Sample Date	07/20/09	07/20/09	07/09/09	07/09/09	07/20/09	07/20/09	07/09/09	07/09/09
	Parent	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**								
2,6-dinitrotoluene	6.10E+00	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
2-amino-4,6-dinitrotoluene	1.50E+01	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
4-amino-2,6-dinitrotoluene	1.50E+01	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
HMX	3.80E+02	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	< 0.10	< 0.10	< 0.099	< 0.10	< 0.10	< 0.099	< 0.10	< 0.099
o-Nitrotoluene	2.90E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)									
Aluminum	7.70E+03	**14300**	**14900**	**15400**	**14500**	**14900**	**13700**	**15800**	**21000**
Antimony	3.10E+00	0.087 J	0.093 J	0.12 J	0.13 J	0.094 J	0.07 J	0.15 J	0.19 J
Arsenic	3.90E-01	**3.8 J**	**3.8 J**	**3.2 J**	**2.9 J**	**4 J**	**3.4 J**	**3 J**	**3.6 J**
Barium	1.50E+03	112 J	129 J	110 J	113 J	125 J	119 J	132 J	156 J
Beryllium	1.60E+01	0.64	0.64	0.59	0.57	0.61	0.62	0.64	0.94
Boron	1.60E+03	< 17.2	< 16.7	< 16.5	< 16.5	< 16.9	< 15.9	< 16.1	< 15.8
Cadmium	7.00E+00	0.2 J	0.21 J	0.31 J	0.23 J	0.23 J	0.2 J	0.37 J	0.42
Calcium		34300	37100	31300 J	25200 J	40600	48800	34400 J	44000 J
Chromium	1.20E+04	19.9	20.1	19.1	17.6	20	17.6	19.6	27
Cobalt	2.30E+00	**10.2 J**	**10.1 J**	**9.5**	**8.3**	**11.2 J**	**9.9 J**	**9.9**	**11.1**
Copper	3.10E+02	27.1	26.4	25.4 J	24.6 J	28.1	27	29.8 J	26.7 J
Iron	5.50E+03	**26800**	**26000**	**24100**	**22800**	**27300**	**23400**	**25400**	**34800**
Lead	4.00E+02	9.6	7.7	7.7	9.5	7.7	7.9	8.1	8.9
Lithium	1.60E+01	**24.1**	**25**	**24.2**	**22.7**	**25.2**	**23.7**	**25.2**	**34.7**
Magnesium		8660	9280	8120	7230	9890	17000	8900	11100
Manganese	1.80E+02	**761**	**679**	**647 J**	**589 J**	**798**	**743**	**676 J**	**567 J**
Mercury	5.60E-01	0.02	0.013	0.015 J	0.024 J	0.011	0.011	0.029 J	0.018 J
Nickel	1.50E+02	22.8	22.7	21.1	19	23.5	21.4	21.8	30.3
Potassium		1990 J	2010 J	2130	1670	2110 J	1890 J	2250	3650
Selenium	3.90E+01	< 4.3	< 4.2	1.5 J	1.2 J	< 4.2	< 4	< 4	1.9 J
Silver	3.90E+01	0.064 J	0.06 J	0.068 J	0.044 J	0.053 J	0.052 J	0.078 J	0.086 J
Sodium		102 J	119 J	109 J	< 824	113 J	117 J	116 J	146 J
Thallium		0.16 J	0.15 J	0.12 J	0.14 J	0.17 J	0.18 J	0.14 J	0.24 J
Vanadium	3.90E+01	32.8 J	31.6 J	35.3	35	33.1 J	27.9 J	36.5	**52.3**
Zinc	2.30E+03	57.6	53.7	47.3	46.3	53.1	50	50.8	64.7
General									
Percent Solids (%)		86	86	87	86	86	88	87	90
pH									
Total Organic Carbon (mg/kg)									

RSL = Regional Screening Levels

EPA RSL = EPA Regional Screening Level for residential site use. One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-04-11	C3-WWTP-SO-B(+50)500-10.5	C3-WWTP-SO-B(+50)500-15	C3-WWTP-SO-B(+50)600-8	C3-WWTP-SO-BP07-11.5	C3-WWTP-SO-BP08-11	C3-WWTP-SO-BP08A-16	C3-WWTP-SO-BP09-15	C3-WWTP-SO-BP12-13	C3-WWTP-SO-C(+50)300-11	C3-WWTP-SO-C(+50)600-8.5	C3-WWTP-SO-C400-12	C3-WWTP-SO-C400A-14	C3-WWTP-SO-C700-14
		Sample Depth	11	10.5	15	8	11.5	11	16	15	13	11	8.5	12	14	14
		Sample Date	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/08/09	07/20/09	07/21/09	07/20/09	07/10/09	07/08/09	07/10/09	07/20/09	07/08/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Volatile Organic Compounds (8260C) (ug/kg)																
1,1,1,2-tetrachloroethane	1.90E+03		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,1,1-trichloroethane	8.70E+05	4.64E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
1,1,2,2-tetrachloroethane	5.60E+02	2.50E+03	< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 R	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,1,2-trichloroethane	1.10E+03	4.85E+02	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
1,1-dichloroethane	3.30E+03	2.05E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0 UJ	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2 UJ	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
1,1-dichloroethene	2.40E+04	3.13E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,1-dichloropropene			< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2,3-trichlorobenzene	4.90E+03		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 R	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2,3-trichloropropane	5.00E+00		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 R	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 81	< 410	< 390	< 370	< 410	< 410	< 390
1,2,4-trimethylbenzene	6.20E+03	1.60E+04	< 5.1	< 3.4	< 3.0 UJ	1.9 J	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2-Dibromo-3-chloropropane	5.40E+00		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0 UJ	< 3.6 UJ	< 3.2 R	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2 UJ	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2-dibromoethane	3.40E+01		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2-dichlorobenzene	1.90E+05	6.94E+03	< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 390
1,2-dichloroethane	4.30E+02	1.81E+02	< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,2-dichloropropane	8.90E+02		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,3,5-trimethylbenzene	7.80E+04		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,3-dichlorobenzene	1.90E+05	6.82E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 390
1,3-dichloropropane	1.60E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
1,4-dichlorobenzene	2.40E+03	6.82E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 390
2,2-dichloropropane			< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
2-butanone	2.80E+06	6.48E+03	< 10 R	< 6.7 R	< 6.0 UJ	< 5.9 UJ	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11 R	< 15 UJ	< 10 R	< 7.3 UJ	< 7.5 R
2-chlorotoluene	1.60E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.3	< 5.1 UJ	< 3.6 UJ	< 3.8 R
2-hexanone	2.10E+04		< 10 UJ	< 6.7 UJ	< 6.0 UJ	< 5.9 UJ	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11 UJ	< 15 UJ	< 10 UJ	< 7.3 UJ	< 7.5 R
4-chlorotoluene	5.50E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
4-Isopropyltoluene			< 5.1	< 3.4	< 3.0 UJ	3.7	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
4-methyl-2-pentanone	5.30E+05	1.50E+06	< 10 UJ	< 6.7 UJ	< 6.0 UJ	< 5.9	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11 UJ	< 15	< 10 UJ	< 7.3 UJ	< 7.5 R
Acetone	6.10E+06	5.52E+03	< 10 UJ	< 6.7 UJ	15 J	12 J	< 7.2 UJ	< 6.4 UJ	2.6 J	10 J	3.9 J	< 11 UJ	< 15	28 J	6 J	< 7.5 UJ
Benzene	1.10E+03	4.55E+02	< 5.1	< 3.4	< 3.0 UJ	< 3.0	2 J	1.9 J	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	5 J	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Bromobenzene	3.00E+04		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Bromochloromethane			< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Bromodichloromethane	2.70E+02		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Bromoform	6.10E+04		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 R	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Bromomethane	7.30E+02		< 10 R	< 6.7 R	< 6.0 UJ	< 5.9 R	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11 R	< 15 R	< 10 R	< 7.3 UJ	< 7.5 UJ
Carbon disulfide	8.20E+04	3.30E+04	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Carbon tetrachloride	2.50E+02	5.32E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Chlorobenzene	2.90E+04	7.28E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Chloroethane	1.50E+06		< 10 UJ	< 6.7 UJ	< 6.0 UJ	< 5.9 UJ	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11 UJ	< 15 UJ	< 10 UJ	< 7.3 UJ	< 7.5 UJ
Chloroform	2.90E+02	2.77E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Chloromethane	1.20E+04	2.28E+03	< 10	< 6.7	< 6.0 UJ	< 5.9	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11	< 15	< 10 UJ	< 7.3 UJ	< 7.5 UJ
Cis-1,2-dichloroethene	7.80E+04	1.58E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Cis-1,3-dichloropropene	1.70E+03		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Cyclohexane	7.00E+05	2.50E+07	< 5.1	< 3.4	< 3.0 UJ	2.9 J	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Dibromochloromethane	6.80E+02		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Dibromomethane	2.50E+03		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Dichlorodifluoromethane	1.80E+04		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Ethylbenzene	5.40E+03	5.77E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Freon 113	4.30E+06		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.3	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Isopropylbenzene	2.10E+05	2.12E+04	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
M,P-Xylene	3.40E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Methyl acetate	7.80E+06	4.56E+06	< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.3	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Methylcyclohexane			< 5.1	< 3.4	< 3.0 UJ	6	2 J	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.3	< 5.1 UJ	< 3.6 UJ	3.8 J
Methylene chloride	1.10E+04	8.64E+02	< 10	< 6.7	< 6.0 UJ	< 5.9	< 7.2 UJ	< 6.4 UJ	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11	< 15	< 10 UJ	< 7.3 UJ	< 7.5 UJ
n-Butylbenzene			< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
N-propylbenzene	3.40E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-04-11	C3-WWTP-SO-B(+50)500-10.5	C3-WWTP-SO-B(+50)500-15	C3-WWTP-SO-B(+50)600-8	C3-WWTP-SO-BP07-11.5	C3-WWTP-SO-BP08-11	C3-WWTP-SO-BP08A-16	C3-WWTP-SO-BP09-15	C3-WWTP-SO-BP12-13	C3-WWTP-SO-C(+50)300-11	C3-WWTP-SO-C(+50)600-8.5	C3-WWTP-SO-C400-12	C3-WWTP-SO-C400A-14	C3-WWTP-SO-C700-14
		Sample Depth	11	10.5	15	8	11.5	11	16	15	13	11	8.5	12	14	14
		Sample Date	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/08/09	07/20/09	07/21/09	07/20/09	07/10/09	07/08/09	07/10/09	07/20/09	07/08/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
o-Xylene	3.80E+05		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Sec-butylbenzene		3.41E+04	< 5.1	< 3.4	< 3.0 UJ	2.3 J	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Styrene	6.30E+05	1.35E+04	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
tert-butyl methyl ether	4.30E+04		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Tert-butylbenzene		1.10E+03	< 5.1	< 3.4	< 3.0 UJ	3.7	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Tetrachloroethylene	5.50E+02	7.89E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Toluene	5.00E+05	4.24E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
trans-1,2-dichloroethene	1.50E+04	1.82E+03	< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
trans-1,3-dichloropropene	1.70E+03		< 5.1 UJ	< 3.4 UJ	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3 UJ	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Trichloroethene	2.80E+03	3.24E+03	< 5.1	< 3.4	5 J	< 3.0	< 3.6 UJ	< 3.2 UJ	9.6 J	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.2	< 5.1 UJ	< 3.6 UJ	< 3.8 R
Trichlorofluoromethane	7.90E+04		< 5.1	< 3.4	< 3.0 UJ	< 3.0	< 3.6 UJ	< 3.2 UJ	< 3.1 UJ	< 3.2 UJ	< 3.3 UJ	< 5.3	< 7.3	< 5.1 UJ	< 3.6 UJ	< 3.8 UJ
Vinyl acetate	9.70E+04		< 10 R	< 6.7 R	6 UJ	< 5.9 R	< 7.2 UJ	< 6.4 UJ	6.2 UJ	< 6.4 UJ	6.6 UJ	< 11 R	< 15 R	< 10 R	7.3 UJ	< 7.5 R
Vinyl chloride	6.00E+01	7.95E+02	< 10	< 6.7	< 6.0 UJ	< 5.9	< 7.2 UJ	< 6.4 R	< 6.2 UJ	< 6.4 UJ	< 6.6 UJ	< 11	< 15	< 10 UJ	< 7.3 UJ	< 7.5 UJ
Semi-Volatile Organic Compounds (8270C) (ug/kg)																
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 81	< 410	< 390	< 370	< 410	< 410	< 390
1,2-Diphenylhydrazine	6.10E+02		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 43	< 410	< 390	< 370	< 410	< 410	< 390
2,2-oxybis(1-choloropropane)	4.60E+03		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 64	< 410	< 390	< 370	< 410	< 410	< 390
2,4,5-trichlorophenol	6.10E+05		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 83	< 410	< 390	< 370	< 410	< 410	< 390
2,4,6-trichlorophenol	4.40E+04		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 160	< 820	< 780	< 740	< 810	< 820	< 780
2,4-dichlorophenol	1.80E+04		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 100	< 410	< 390	< 370	< 410	< 410	< 390
2,4-dimethylphenol	1.20E+05	2.67E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 94	< 410	< 390	< 370	< 410	< 410	< 390
2,4-dinitrophenol	1.20E+04		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 140	< 820	< 780	< 740	< 810	< 820	< 780
2-chloronaphthalene	6.30E+05		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 59	< 410	< 390	< 370	< 410	< 410	< 390
2-chlorophenol	3.90E+04	4.14E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 120	< 410	< 390	< 370	< 410	< 410	< 390
2-methylnaphthalene	3.10E+04	1.48E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 75	< 410	< 390	< 370	< 410	< 410	< 390
2-methylphenol	3.10E+05	4.14E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 170	< 410	< 390	< 370	< 410	< 410	< 390
2-nitroaniline	6.10E+04		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 48	< 410	< 390	< 370	< 410	< 410	< 390
2-nitrophenol	2.90E+03		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 110	< 410	< 390	< 370	< 410	< 410	< 390
3,3-dichlorobenzidine	1.10E+03		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 160	< 820	< 780	< 740	< 810	< 820	< 780
3-nitroaniline			< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 51	< 410	< 390	< 370	< 410	< 410	< 390
4,6-dinitro-2-methyl phenol	6.10E+02		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 120	< 820	< 780	< 740	< 810	< 820	< 780
4-bromophenyl phenyl ether	4.60E+03		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 58	< 410	< 390	< 370	< 410	< 410	< 390
4-chloro-3-methylphenol	6.10E+05		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 100	< 410	< 390	< 370	< 410	< 410	< 390
4-chlorophenyl phenyl ether	4.60E+03		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 43	< 410	< 390	< 370	< 410	< 410	< 390
4-methylphenol	3.10E+04	9.13E+04	< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 270	< 820	< 780	< 740	< 810	< 820	< 780
4-nitroaniline	2.40E+04		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 99	< 410	< 390	< 370	< 410	< 410	< 390
4-nitrophenol	3.00E+04		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 130	< 820	< 780	< 740	< 810	< 820	< 780
Benzyl alcohol	6.10E+05		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 86	< 410	< 390	< 370	< 410	< 410	< 390
Benzyl butyl phthalate	2.60E+05	1.42E+07	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 48	< 410	< 390	< 370	< 410	< 410	< 390
Bis(2-chloroethoxy) methane	1.80E+04		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 70	< 410	< 390	< 370	< 410	< 410	< 390
Bis(2-chloroethyl) ether	2.10E+02		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 110	< 410	< 390	< 370	< 410	< 410	< 390
Bis(2-ethylhexyl) phthalate	3.50E+04	3.74E+08	< 410	< 400	< 400	140 J	< 390	260 J	96 J	< 57	< 410	< 390	< 370	< 410	< 410	320 J
Carbazole			< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 78	< 410	< 390	< 370	< 410	< 410	< 390
Dibenzofuran	7.80E+03	1.43E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 37	< 410	< 390	< 370	< 410	< 410	< 390
Diethyl phthalate	4.90E+06	1.82E+07	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 84	< 410	< 390	< 370	< 410	< 410	< 390
Dimethyl phthalate			< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 46	< 410	< 390	< 370	< 410	< 410	< 390
Di-n-butyl phthalate	6.10E+05	8.40E+06	< 410	< 400	190 J	< 400	< 390	< 390	< 400	< 100	< 410	< 390	< 370	< 410	< 410	< 390
Di-n-octyl phthalate		5.96E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 76	< 410	< 390	< 370	< 410	< 410	< 390
Hexachloro-1,3-butadiene	6.20E+03	1.33E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 71	< 410	< 390	< 370	< 410	< 410	< 390
Hexachlorobenzene	3.00E+02	1.09E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 66	< 410	< 390	< 370	< 410	< 410	< 390
Hexachloroethane	3.50E+04	4.47E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 81	< 410	< 390	< 370	< 410	< 410	< 390
Isophorone	5.10E+05	2.81E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 47	< 410	< 390	< 370	< 410	< 410	< 390
Naphthalene	3.60E+03	6.05E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 71	< 410	< 390	< 370	< 410	< 410	< 390
n-Nitrosodimethylamine	2.30E+00		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 170	< 410	< 390	< 370	< 410	< 410	< 390
N-nitrosodi-n-propylamine	6.90E+01		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 80	< 410	< 390	< 370	< 410	< 410	< 390
N-nitrosodiphenylamine	9.90E+04		< 410	< 400	< 400 UJ	< 400	< 390	< 390	< 400 UJ	< 45 UJ	< 410 UJ	< 390	< 370	< 410	< 410 UJ	< 390

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-04-11	C3-WWTP-SO-B(+50)500-10.5	C3-WWTP-SO-B(+50)500-15	C3-WWTP-SO-B(+50)600-8	C3-WWTP-SO-BP07-11.5	C3-WWTP-SO-BP08-11	C3-WWTP-SO-BP08A-16	C3-WWTP-SO-BP09-15	C3-WWTP-SO-BP12-13	C3-WWTP-SO-C(+50)300-11	C3-WWTP-SO-C(+50)600-8.5	C3-WWTP-SO-C400-12	C3-WWTP-SO-C400A-14	C3-WWTP-SO-C700-14
		Sample Depth	11	10.5	15	8	11.5	11	16	15	13	11	8.5	12	14	14
		Sample Date	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/08/09	07/20/09	07/21/09	07/20/09	07/10/09	07/08/09	07/10/09	07/20/09	07/08/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Pentachlorophenol	3.00E+03		< 830	< 800	< 800	< 790	< 780	< 770	< 800	< 87	< 820	< 780	< 740	< 810	< 820	< 780
Phenol	1.80E+06	2.51E+02	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 100	< 410	< 390	< 370	< 410	< 410	< 390
PAH (8270C) (ug/kg)																
2-methylnaphthalene	3.10E+04	1.48E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 75	< 410	< 390	< 370	< 410	< 410	< 390
Acenaphthene	3.40E+05	4.87E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 58	< 410	< 390	< 370	< 410	< 410	< 390
Acenaphthylene	3.40E+05	2.00E+05	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 39	< 410	< 390	< 370	< 410	< 410	< 390
Anthracene	1.70E+06	5.95E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 35	< 410	< 390	< 370	< 410	< 410	< 390
Benzo[a]anthracene	1.50E+02	3.94E+03	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 390	< 410	< 390	< 370	< 410	< 410	< 390
Benzo[a]pyrene	1.50E+01		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 340	< 410	< 390	< 370	< 410	< 410	< 390
Benzo[b]fluoranthene	1.50E+02	1.22E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 52	< 410	< 390	< 370	< 410	< 410	< 390
Benzo[g,h,i]perylene	1.70E+05		< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 43	< 410	< 390	< 370	< 410	< 410	< 390
Benzo[k]fluoranthene	1.50E+03	1.22E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 47	< 410	< 390	< 370	< 410	< 410	< 390
Chrysene	1.50E+04	3.96E+03	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 54	< 410	< 390	< 370	< 410	< 410	< 390
Dibenz[a,h]anthracene	1.50E+01	5.46E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 54	< 410	< 390	< 370	< 410	< 410	< 390
Fluoranthene	2.30E+05	2.65E+07	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 47	< 410	< 390	< 370	< 410	< 410	< 390
Fluorene	2.30E+05	1.96E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 31	< 410	< 390	< 370	< 410	< 410	< 390
Indeno[1,2,3-c,d]pyrene	1.50E+02	3.44E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 42	< 410	< 390	< 370	< 410	< 410	< 390
Naphthalene	3.60E+03	6.05E+04	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 71	< 410	< 390	< 370	< 410	< 410	< 390
Phenanthrene	3.60E+03	1.19E+06	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 75	< 410	< 390	< 370	< 410	< 410	< 390
Pyrene	1.70E+05	1.68E+07	< 410	< 400	< 400	< 400	< 390	< 390	< 400	< 97	< 410	< 390	< 370	< 410	< 410	< 390
Pesticides (8081) (ug/kg)																
4,4-DDD	2.00E+03	6.64E+06	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.068	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
4,4-DDE	1.40E+03	2.60E+06	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.032	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
4,4-DDT	1.70E+03	8.58E+01	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.060	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Aldrin	2.90E+01	4.85E+04	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.060	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
alpha-BHC	7.70E+01	6.20E+01	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.044	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
alpha-Chlordane	1.60E+03	2.97E+04	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.12	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Beta-BHC	2.70E+02	2.54E+02	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.072	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Chlordane	1.60E+03		< 41	< 40	< 40	< 40	< 39	< 39	< 40	< 0.040	< 41	< 39	< 37	< 40	< 41	< 39
delta-BHC		2.33E+03	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.020	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Dieldrin	3.00E+01	4.24E+02	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.056	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endosulfan I	3.70E+04	2.35E+06	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.093	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endosulfan II	3.70E+04	2.35E+06	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.060	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endosulfan sulfate	3.70E+04	2.35E+06	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.040	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endrin	1.80E+03	6.71E+05	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.10	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endrin aldehyde	1.80E+03	3.05E+05	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.10	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Endrin ketone	1.80E+03	3.05E+05	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.060	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
gamma-BHC (Lindane)	5.20E+02	2.70E+02	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.048	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
gamma-Chlordane	1.60E+03	2.97E+04	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.060	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Heptachlor	1.10E+02	2.79E+05	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.040	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Heptachlor epoxide	5.30E+01	1.24E+04	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.040	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Methoxychlor	3.10E+04	1.69E+07	< 2.1	< 2.0	< 2.0	< 2.0	< 1.9	< 1.9	< 2.0	< 0.068	< 2.1	< 2.0	< 1.9	< 2.0	< 2.0	< 1.9
Toxaphene	4.40E+02		< 41	< 40	< 40	< 40	< 39	< 39	< 40	< 0.076	< 41	< 39	< 37	< 40	< 41	< 39
PCB (8082) (ug/kg)																
PCB-1016	3.90E+02		< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 1.2	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1221	1.40E+02		< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 2.3	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1232	1.40E+02	4.60E+04	< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 3.1	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1242	2.20E+02	2.00E+05	< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 0.70	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1248	2.20E+02	1.96E+05	< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 0.80	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1254	2.20E+02	3.37E+05	< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 1.6	< 21	< 20	< 19	< 20	< 20	< 19
PCB-1260	2.20E+02	9.22E+05	< 21	< 20	< 20	< 20	< 19	< 19	< 20	< 1.3	< 21	< 20	< 19	< 20	< 20	< 19
Explosives (8330) (ug/kg)																
1,3,5-Trinitrobenzene	2.20E+02		< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
1,3-Dinitrobenzene	6.10E-01		< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
2,4,6-trinitrotoluene	1.90E+01	4.59E-02	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
2,4-dinitrotoluene	1.60E+00	9.54E-03	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-04-11	C3-WWTP-SO-B(+50)500-10.5	C3-WWTP-SO-B(+50)500-15	C3-WWTP-SO-B(+50)600-8	C3-WWTP-SO-BP07-11.5	C3-WWTP-SO-BP08-11	C3-WWTP-SO-BP08A-16	C3-WWTP-SO-BP09-15	C3-WWTP-SO-BP12-13	C3-WWTP-SO-C(+50)300-11	C3-WWTP-SO-C(+50)600-8.5	C3-WWTP-SO-C400-12	C3-WWTP-SO-C400A-14	C3-WWTP-SO-C700-14
		Sample Depth	11	10.5	15	8	11.5	11	16	15	13	11	8.5	12	14	14
		Sample Date	07/10/09	07/10/09	07/20/09	07/08/09	07/08/09	07/08/09	07/20/09	07/21/09	07/20/09	07/10/09	07/08/09	07/10/09	07/20/09	07/08/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
2,6-dinitrotoluene	6.10E+00		< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	4.41E-02	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	3.13E+01	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
HMX	3.80E+02	1.67E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	4.21E-04	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.099	< 0.099	< 0.10
o-Nitrotoluene	2.90E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	8.18E-03	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)																
Aluminum	7.70E+03	5.55E+07	**17100**	**16300**	**15800**	**15500**	**16800**	**14100**	**14500**	**15900**	**15200**	**16300**	7310	**13900**	**16600**	**15800**
Antimony	3.10E+00	1.35E+02	0.12 J	0.11 J	0.1 J	0.12 J	0.1 J	0.096 J	0.11 J	0.1 J	0.081 J	0.096 J	0.082 J	0.11 J	0.11 J	0.1 J
Arsenic	3.90E-01	5.00E+03	**4.8**	**6**	**3.1 J**	**3.5 J**	**3 J**	**3.6 J**	**7.1**	**3.6 J**	**2.6 J**	**4.2 J**	**2.3 J**	**3.1 J**	**3.4 J**	**2.1 J**
Barium	1.50E+03	4.11E+04	156	105	120 J	132 J	105 J	111 J	116 J	122 J	118 J	118	129 J	106	117 J	99.1 J
Beryllium	1.60E+01	2.37E+03	0.83	0.85	0.71	0.61	0.68	0.59	0.7	0.78	0.63	0.87	0.3	0.72	0.8	0.66
Boron	1.60E+03	3.11E+03	< 17.7	< 17.4	< 17	< 17	< 16.1	< 16.7	< 17.6	< 16.8	< 18	< 17.1	< 15.8	< 17.8	< 16.9	< 16.4
Cadmium	7.00E+00	3.76E+02	0.27 J	0.23 J	0.23 J	0.42 J	0.3 J	0.35 J	0.23 J	0.23 J	0.21 J	0.26 J	0.33 J	0.26 J	0.25 J	0.29 J
Calcium			51700	43600	46700	44900	32600	42600	44000	47200 J	49500	42000	43600	19000	47500	47100
Chromium	1.20E+04	9.00E+07	25	23.1	22.7	19.6	23.3	19.4	21.5	23.3	21.8	23	10	17.4	23.9	21.1
Cobalt	2.30E+00	4.96E+02	**11.3**	**10.9**	**12.1 J**	**11.6**	**12.4**	**9.2**	**13.8 J**	**13**	**11 J**	**16.7**	**6**	**8.6**	**11 J**	**10.1**
Copper	3.10E+02	8.56E+04	26.8	27	26.7	26.9 J	26 J	50.4 J	25.6	28.8	35.2	32.6	33 J	21.3	25.3	31.3 J
Iron	5.50E+03	7.53E+03	**31600**	**29300**	**29700**	**26000**	**27500**	**25100**	**29000**	**30800**	**27700**	**30000**	**16500**	**22900**	**31700**	**26700**
Lead	4.00E+02	2.25E+04	7.7	6.5	6.6	6.5	7.2	6.2	7.1	7.5	6.9	8.1	4.1	7	7.1	6.8
Lithium	1.60E+01		**30.1**	**28.1**	**28.5**	**29.9**	**31.7**	**28.7**	**25.9**	**27.9**	**26.8**	**28.2**	14.3	**20.3**	**28.7**	**30.7**
Magnesium			13100 J	11600 J	13300	9990	10700	11200	11900	12500	13200	11900 J	6290	6020 J	13300	11600
Manganese	1.80E+02	1.95E+04	**721 J**	**668 J**	**765**	**748 J**	**804 J**	**651 J**	**1130**	**801**	**789**	**1070 J**	**813 J**	**1180 J**	**709**	**707 J**
Mercury	5.60E-01	3.65E+01	0.013 J	0.013 J	0.014	< 0.032	< 0.029	< 0.032	0.0076	0.0064	0.01	0.013 J	< 0.028	0.026 J	0.0069	< 0.03
Nickel	1.50E+02	6.05E+02	28.3	25.8	27.5	24.2	26	22.2	28.6	27.4	26.3	30.7	12.2	19.7	28.1	25.2
Potassium			3400	3350	3330 J	2260 J	2580 J	2440 J	2890 J	3200 J	3200 J	3370	1210 J	1700	3520 J	2790 J
Selenium	3.90E+01	3.00E+03	< 4.4	< 4.4	< 4.3	< 4.2	< 4	< 4.2	< 4.4	< 4.2	1.5 J	< 4.3	< 3.9	< 4.4	< 4.2	5.8
Silver	3.90E+01	4.20E+02	0.1 J	0.047 J	0.052 J	0.048 J	0.058 J	0.045 J	0.067 J	0.062 J	0.057 J	0.044 J	< 0.24	0.048 J	0.051 J	0.059 J
Sodium			253 J	213 J	224 J	149 J	261 J	274 J	302 J	166 J	160 J	318 J	99.2 J	81.2 J	224 J	183 J
Thallium		7.50E+02	0.21 J	0.13 J	0.17 J	0.15 J	0.16 J	< 1.7	0.12 J	0.13 J	0.12 J	0.22 J	< 1.6	0.21 J	0.11 J	0.13 J
Vanadium	3.90E+01	1.80E+05	38.5	38.4	34.6 J	35.9	36.3	34.6	32.8 J	36.3 J	37.4 J	38.4	19.8	31.3	36.4 J	36
Zinc	2.30E+03	1.24E+05	59.2	53.5	56.9	50.9	60.9	48.4	54.3	57.1	56.1	54.2	30.5	40.8	59	54.3
General																
Percent Solids (%)			80	82	83	84	86	86	83	83	81	85	90	82	82	86
pH			8.4												8.1	
Total Organic Carbon (mg/kg)			3700												8800	

RSL = Regional Screening Levels
EPA RSL = EPA Regional Screening Level for residential site use.
One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
SSL = Site Specific Soil Screening Levels
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Dots = Exceeds SSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-D(+50)300-11.5	C3-WWTP-SO-D(+50)600-15	C3-WWTP-SO-D(+50)600-2	C3-WWTP-SO-D400-11.5	C3-WWTP-SO-D500-14	C3-WWTP-SO-D700-15	C3-WWTP-SO-DUP-8	C3-WWTP-SO-DUP-9	C3-WWTP-SO-E(+50)300-3	C3-WWTP-SO-E(+50)600-7	C3-WWTP-SO-E400-11	C3-WWTP-SO-E500-16	C3-WWTP-SO-E700-16	C3-WWTP-SO-F(+50)300-11
		Sample Depth	11.5	15	2	11.5	14	15	20	15	3	7	11	16	16	11
		Sample Date	07/10/09	07/21/09	07/21/09	07/10/09	07/20/09	07/21/09	07/21/09	07/21/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09
		Parent	N	N	N	N	N	N	C3-TNT-C640-20	C3-WWTP-D(+50)600-15	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Volatile Organic Compounds (8260C) (ug/kg)																
1,1,1,2-tetrachloroethane	1.90E+03		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7 UJ	< 3.4
1,1,1-trichloroethane	8.70E+05	4.64E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,1,2,2-tetrachloroethane	5.60E+02	2.50E+03	< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7 UJ	< 3.4
1,1,2-trichloroethane	1.10E+03	4.85E+02	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,1-dichloroethane	3.30E+03	2.05E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4 UJ
1,1-dichloroethene	2.40E+04	3.13E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,1-dichloropropene			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,2,3-trichlorobenzene	4.90E+03		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4
1,2,3-trichloropropane	5.00E+00		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 400	< 79	< 76	< 400	< 410	< 80	< 75	< 81	< 80	< 400	< 79	< 83	< 70	< 410
1,2,4-trimethylbenzene	6.20E+03	1.60E+04	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,2-Dibromo-3-chloropropane	5.40E+00		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4 UJ
1,2-dibromoethane	3.40E+01		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,2-dichlorobenzene	1.90E+05	6.94E+03	< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4
1,2-dichloroethane	4.30E+02	1.81E+02	< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4
1,2-dichloropropane	8.90E+02		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,3,5-trimethylbenzene	7.80E+04		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,3-dichlorobenzene	1.90E+05	6.82E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,3-dichloropropane	1.60E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
1,4-dichlorobenzene	2.40E+03	6.82E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
2,2-dichloropropane			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7 UJ	< 3.4
2-butanone	2.80E+06	6.48E+03	< 7.4 R	< 6.5 UJ	28 J	< 7.1 R	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 R	< 7.8	6 J	< 5.4	< 6.9 UJ
2-chlorotoluene	1.60E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
2-hexanone	2.10E+04		< 7.4 UJ	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.8	< 8.4 UJ	< 5.4	< 6.9 UJ
4-chlorotoluene	5.50E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
4-Isopropyltoluene			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
4-methyl-2-pentanone	5.30E+05	1.50E+06	< 7.4 UJ	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.7	< 8.3 UJ	< 5.4	< 6.9
Acetone	6.10E+06	5.52E+03	< 7.4 UJ	7.8 J	100 J	< 7.1 UJ	4.9 J	5.4 J	38 J	7.5 J	8.5 J	16 J	< 7.7	33 J	11 J	< 6.9
Benzene	1.10E+03	4.55E+02	4 J	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	4.8 J	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	2.1 J	< 4.2 UJ	< 2.7	< 3.4
Bromobenzene	3.00E+04		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Bromochloromethane			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Bromodichloromethane	2.70E+02		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Bromoform	6.10E+04		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7 UJ	< 3.4
Bromomethane	7.30E+02		< 7.4 R	< 6.5 UJ	< 6.3 UJ	< 7.1 R	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 R	< 7.7 R	< 8.3 UJ	< 5.4 UJ	< 6.9 R
Carbon disulfide	8.20E+04	3.30E+04	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	5.5 J	< 2.7	< 3.4
Carbon tetrachloride	2.50E+02	5.32E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Chlorobenzene	2.90E+04	7.28E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Chloroethane	1.50E+06		< 7.4 UJ	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.7 UJ	< 8.3 UJ	< 5.4	< 6.9 UJ
Chloroform	2.90E+02	2.77E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Chloromethane	1.20E+04	2.28E+03	< 7.4	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.7	< 8.3 UJ	< 5.4	< 6.9
Cis-1,2-dichloroethene	7.80E+04	1.58E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Cis-1,3-dichloropropene	1.70E+03		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Cyclohexane	7.00E+05	2.50E+07	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Dibromochloromethane	6.80E+02		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7 UJ	< 3.4
Dibromomethane	2.50E+03		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Dichlorodifluoromethane	1.80E+04		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9 UJ	< 4.2 UJ	< 2.7	< 3.4
Ethylbenzene	5.40E+03	5.77E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Freon 113	4.30E+06		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Isopropylbenzene	2.10E+05	2.12E+04	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
M,P-Xylene	3.40E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Methyl acetate	7.80E+06	4.56E+06	< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	31 J	< 2.7 UJ	< 3.4
Methylcyclohexane			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	3.6 J	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Methylene chloride	1.10E+04	8.64E+02	< 7.4	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.8	< 8.4 UJ	< 5.4 UJ	< 6.9
n-Butylbenzene			< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
N-propylbenzene	3.40E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-D(+50)300-11.5	C3-WWTP-SO-D(+50)600-15	C3-WWTP-SO-D(+50)600-2	C3-WWTP-SO-D400-11.5	C3-WWTP-SO-D500-14	C3-WWTP-SO-D700-15	C3-WWTP-SO-DUP-8	C3-WWTP-SO-DUP-9	C3-WWTP-SO-E(+50)300-3	C3-WWTP-SO-E(+50)600-7	C3-WWTP-SO-E400-11	C3-WWTP-SO-E500-16	C3-WWTP-SO-E700-16	C3-WWTP-SO-F(+50)300-11
		Sample Depth	11.5	15	2	11.5	14	15	20	15	3	7	11	16	16	11
		Sample Date	07/10/09	07/21/09	07/21/09	07/10/09	07/20/09	07/21/09	07/21/09	07/21/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09
		Parent	N	N	N	N	N	N	C3-TNT-C640-20	C3-WWTP-D(+50)600-15	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
o-Xylene	3.80E+05		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Sec-butylbenzene		3.41E+04	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Styrene	6.30E+05	1.35E+04	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
tert-butyl methyl ether	4.30E+04		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7 UJ	< 3.4
Tert-butylbenzene		1.10E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Tetrachloroethylene	5.50E+02	7.89E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Toluene	5.00E+05	4.24E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
trans-1,2-dichloroethene	1.50E+04	1.82E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
trans-1,3-dichloropropene	1.70E+03		< 3.7 UJ	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Trichloroethene	2.80E+03	3.24E+03	< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Trichlorofluoromethane	7.90E+04		< 3.7	< 3.2 UJ	< 3.1 UJ	< 3.5 UJ	< 3.0 UJ	< 2.9 UJ	< 5.7 UJ	< 3.0 UJ	< 3.3 UJ	< 6.0 UJ	< 3.9	< 4.2 UJ	< 2.7	< 3.4
Vinyl acetate	9.70E+04		< 7.4 R	< 6.5 UJ	< 6.3 UJ	< 7.1 R	6 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 R	< 7.8 R	< 8.4 UJ	< 5.4	< 6.9 R
Vinyl chloride	6.00E+01	7.95E+02	< 7.4	< 6.5 UJ	< 6.3 UJ	< 7.1 UJ	< 6.0 UJ	< 5.8 UJ	< 11 UJ	< 6.1 UJ	< 6.5 UJ	< 12 UJ	< 7.7	< 8.3 UJ	< 5.4	< 6.9
Semi-Volatile Organic Compounds (8270C) (ug/kg)																
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 400	< 79	< 76	< 400	< 410	< 80	< 75	< 81	< 80	< 400	< 79	< 83	< 70	< 410
1,2-Diphenylhydrazine	6.10E+02		< 400	< 42	< 41	< 400	< 410	< 43	< 40	< 44	< 43	< 400	< 42	< 44	< 38	< 410
2,2-oxybis(1-choloropropane)	4.60E+03		< 400	< 62	< 60	< 400	< 410	< 64	< 59	< 64	< 63	< 400	< 62	< 65	< 56	< 410
2,4,5-trichlorophenol	6.10E+05		< 400	< 81	< 78	< 400	< 410	< 83	< 77	< 84	< 82	< 400	< 81	< 85	< 72	< 410
2,4,6-trichlorophenol	4.40E+04		< 790	< 150	< 150	< 800	< 820	< 160	< 140	< 160	< 160	< 810	< 150	< 160	< 140	< 810
2,4-dichlorophenol	1.80E+04		< 400	< 99	< 95	< 400	< 410	< 100	< 94	< 100	< 100	< 400	< 99	< 100	< 88	< 410
2,4-dimethylphenol	1.20E+05	2.67E+06	< 400	< 92	< 89	< 400	< 410	< 94	< 87	< 94	< 93	< 400	< 92	< 96	< 82	< 410
2,4-dinitrophenol	1.20E+04		< 790	< 140	< 140	< 800	< 820	< 140	< 130	< 140	< 140	< 810	< 140	< 150	< 130	< 810
2-chloronaphthalene	6.30E+05		< 400	< 58	< 56	< 400	< 410	< 59	< 55	< 59	< 58	< 400	< 58	< 60	< 51	< 410
2-chlorophenol	3.90E+04	4.14E+05	< 400	< 120	< 110	< 400	< 410	< 120	< 110	< 120	< 120	< 400	< 120	< 120	< 100	< 410
2-methylnaphthalene	3.10E+04	1.48E+05	< 400	< 73	< 70	< 400	< 410	< 74	< 69	< 75	< 74	< 400	< 73	< 77	< 65	< 410
2-methylphenol	3.10E+05	4.14E+06	< 400	< 160	< 160	< 400	< 410	< 170	< 160	< 170	< 170	< 400	< 160	< 170	< 150	< 410
2-nitroaniline	6.10E+04		< 400	< 47	< 45	< 400	< 410	< 48	< 45	< 48	< 48	< 400	< 47	< 49	< 42	< 410
2-nitrophenol	2.90E+03		< 400	< 100	< 100	< 400	< 410	< 110	< 99	< 110	< 110	< 400	< 100	< 110	< 93	< 410
3,3-dichlorobenzidine	1.10E+03		< 790	< 150	< 150	< 800	< 820	< 160	< 140	< 160	< 160	< 810	< 150	< 160	< 140	< 810
3-nitroaniline			< 400	< 50	< 48	< 400	< 410	< 50	< 47	< 51	< 50	< 400	< 50	< 52	< 44	< 410
4,6-dinitro-2-methyl phenol	6.10E+02		< 790	< 110	< 110	< 800	< 820	< 120	< 110	< 120	< 110	< 810	< 110	< 120	< 100	< 810
4-bromophenyl phenyl ether	4.60E+03		< 400	< 57	< 54	< 400	< 410	< 58	< 54	< 58	< 57	< 400	< 57	< 59	< 50	< 410
4-chloro-3-methylphenol	6.10E+05		< 400	< 98	< 94	< 400	< 410	< 100	< 93	< 100	< 99	< 400	< 98	< 100	< 87	< 410
4-chlorophenyl phenyl ether	4.60E+03		< 400	< 42	< 41	< 400	< 410	< 43	< 40	< 44	< 43	< 400	< 42	< 44	< 38	< 410
4-methylphenol	3.10E+04	9.13E+04	< 790	< 260	< 250	< 800	< 820	< 260	< 250	< 270	< 260	< 810	< 260	< 270	< 230	< 810
4-nitroaniline	2.40E+04		< 400	< 97	< 93	< 400	< 410	< 98	< 92	< 99	< 98	< 400	< 97	< 100	< 86	< 410
4-nitrophenol	3.00E+04		< 790	< 130	< 120	< 800	< 820	< 130	< 120	< 130	< 130	< 810	< 130	< 140	< 120	< 810
Benzyl alcohol	6.10E+05		< 400	< 84	< 81	< 400	< 410	< 85	< 79	< 86	< 85	< 400	< 84	< 88	< 74	< 410
Benzyl butyl phthalate	2.60E+05	1.42E+07	< 400	< 47	< 45	< 400	< 410	< 48	< 45	< 48	< 48	< 400	< 47	< 49	< 42	< 410
Bis(2-chloroethoxy) methane	1.80E+04		< 400	< 68	< 66	< 400	< 410	< 70	< 65	< 70	< 69	< 400	< 68	< 72	< 61	< 410
Bis(2-chloroethyl) ether	2.10E+02		< 400	< 110	< 100	< 400	< 410	< 110	< 100	< 110	< 110	< 400	< 110	< 110	< 96	< 410
Bis(2-ethylhexyl) phthalate	3.50E+04	3.74E+08	< 400	< 56	< 53	< 400	< 410	160 J	< 52	< 57	250 J	< 400	< 55	< 58	< 49	< 410
Carbazole			< 400	< 77	< 74	< 400	< 410	< 78	< 73	< 79	< 77	< 400	< 77	< 80	< 68	< 410
Dibenzofuran	7.80E+03	1.43E+06	< 400	< 37	< 35	< 400	< 410	< 37	< 35	< 38	< 37	< 400	< 37	< 38	< 32	< 410
Diethyl phthalate	4.90E+06	1.82E+07	< 400	< 83	< 80	< 400	< 410	< 84	< 78	< 85	< 83	< 400	< 83	< 86	< 73	< 410
Dimethyl phthalate			< 400	< 45	< 43	< 400	< 410	< 46	< 42	< 46	< 45	< 400	< 45	< 47	< 40	< 410
Di-n-butyl phthalate	6.10E+05	8.40E+06	< 400	< 100	< 97	< 400	< 410	< 100	< 95	< 100	< 100	< 400	< 100	< 100	< 89	< 410
Di-n-octyl phthalate		5.96E+05	< 400	< 74	< 72	< 400	< 410	< 76	< 70	< 76	< 75	< 400	< 74	< 78	< 66	< 410
Hexachloro-1,3-butadiene	6.20E+03	1.33E+05	< 400	< 70	< 67	< 400	< 410	< 71	< 66	< 71	< 70	< 400	< 70	< 73	< 62	< 410
Hexachlorobenzene	3.00E+02	1.09E+04	< 400	< 65	< 62	< 400	< 410	< 66	< 61	< 67	< 66	< 400	< 65	< 68	< 58	< 410
Hexachloroethane	3.50E+04	4.47E+04	< 400	< 79	< 76	< 400	< 410	< 80	< 75	< 81	< 80	< 400	< 79	< 83	< 70	< 410
Isophorone	5.10E+05	2.81E+04	< 400	< 46	< 44	< 400	< 410	< 47	< 44	< 47	< 46	< 400	< 46	< 48	< 41	< 410
Naphthalene	3.60E+03	6.05E+04	< 400	< 70	< 67	< 400	< 410	< 71	< 66	< 71	< 70	< 400	< 70	< 73	< 62	< 410
n-Nitrosodimethylamine	2.30E+00		< 400	< 160	< 160	< 400	< 410	< 170	< 160	< 170	< 170	< 400	< 160	< 170	< 150	< 410
N-nitrosodi-n-propylamine	6.90E+01		< 400	< 78	< 75	< 400	< 410	< 79	< 74	< 80	< 79	< 400	< 78	< 82	< 69	< 410
N-nitrosodiphenylamine	9.90E+04		< 400	< 44 UJ	< 42 UJ	< 400	< 410 UJ	< 44 UJ	< 41 UJ	< 45 UJ	< 44 UJ	< 400	< 44 UJ	< 46 UJ	< 39 UJ	< 410

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-D(+50)300-11.5	C3-WWTP-SO-D(+50)600-15	C3-WWTP-SO-D(+50)600-2	C3-WWTP-SO-D400-11.5	C3-WWTP-SO-D500-14	C3-WWTP-SO-D700-15	C3-WWTP-SO-DUP-8	C3-WWTP-SO-DUP-9	C3-WWTP-SO-E(+50)300-3	C3-WWTP-SO-E(+50)600-7	C3-WWTP-SO-E400-11	C3-WWTP-SO-E500-16	C3-WWTP-SO-E700-16	C3-WWTP-SO-F(+50)300-11
		Sample Depth	11.5	15	2	11.5	14	15	20	15	3	7	11	16	16	11
		Sample Date	07/10/09	07/21/09	07/21/09	07/10/09	07/20/09	07/21/09	07/21/09	07/21/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09
		Parent	N	N	N	N	N	N	C3-TNT-C640-20	C3-WWTP-D(+50)600-15	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Pentachlorophenol	3.00E+03		< 790	< 85	< 82	< 800	< 820	< 86	< 80	< 87	< 86	< 810	< 85	< 89	< 76	< 810
Phenol	1.80E+06	2.51E+02	< 400	< 100	< 98	< 400	< 410	< 100	< 96	< 100	< 100	< 400	< 100	< 110	< 90	< 410
PAH (8270C) (ug/kg)																
2-methylnaphthalene	3.10E+04	1.48E+05	< 400	< 73	< 70	< 400	< 410	< 74	< 69	< 75	< 74	< 400	< 73	< 77	< 65	< 410
Acenaphthene	3.40E+05	4.87E+05	< 400	< 57	< 54	< 400	< 410	< 58	< 54	< 58	< 57	< 400	< 57	< 59	< 50	< 410
Acenaphthylene	3.40E+05	2.00E+05	< 400	< 38	< 36	< 400	< 410	< 38	< 36	< 39	< 38	< 400	< 38	< 40	< 34	< 410
Anthracene	1.70E+06	5.95E+06	< 400	< 34	< 33	< 400	< 410	< 35	< 32	< 35	< 34	< 400	< 34	< 36	< 30	< 410
Benzo[a]anthracene	1.50E+02	3.94E+03	< 400	< 380	< 360	< 400	< 410	< 380	< 360	< 390	< 380	< 400	< 380	< 400	< 340	< 410
Benzo[a]pyrene	1.50E+01		< 400	< 330	< 320	< 400	< 410	< 340	< 310	< 340	< 330	< 400	< 330	< 350	< 290	< 410
Benzo[b]fluoranthene	1.50E+02	1.22E+04	< 400	< 51	< 49	< 400	< 410	< 52	< 48	< 52	< 51	< 400	< 51	< 53	< 45	< 410
Benzo[g,h,i]perylene	1.70E+05		< 400	< 42	< 41	< 400	< 410	< 43	< 40	< 44	< 43	< 400	< 42	< 44	< 38	< 410
Benzo[k]fluoranthene	1.50E+03	1.22E+04	< 400	< 46	< 44	< 400	< 410	< 47	< 44	< 47	< 46	< 400	< 46	< 48	< 41	< 410
Chrysene	1.50E+04	3.96E+03	< 400	< 53	< 51	< 400	< 410	< 54	< 50	< 54	< 54	< 400	< 53	< 56	< 47	< 410
Dibenz[a,h]anthracene	1.50E+01	5.46E+04	< 400	< 53	< 51	< 400	< 410	< 54	< 50	< 54	< 54	< 400	< 53	< 56	< 47	< 410
Fluoranthene	2.30E+05	2.65E+07	< 400	< 46	< 44	< 400	< 410	< 47	< 44	< 47	< 46	< 400	< 46	< 48	< 41	< 410
Fluorene	2.30E+05	1.96E+06	< 400	< 31	< 30	< 400	< 410	< 31	< 29	< 31	< 31	< 400	< 31	< 32	< 27	< 410
Indeno[1,2,3-c,d]pyrene	1.50E+02	3.44E+04	< 400	< 41	< 40	< 400	< 410	< 42	< 39	< 42	< 42	< 400	< 41	< 43	< 37	< 410
Naphthalene	3.60E+03	6.05E+04	< 400	< 70	< 67	< 400	< 410	< 71	< 66	< 71	< 70	< 400	< 70	< 73	< 62	< 410
Phenanthrene	3.60E+03	1.19E+06	< 400	< 73	< 70	< 400	< 410	< 74	< 69	< 75	< 74	< 400	< 73	< 77	< 65	< 410
Pyrene	1.70E+05	1.68E+07	< 400	< 94	< 91	< 400	< 410	< 96	< 89	< 97	< 95	< 400	< 94	< 99	< 84	< 410
Pesticides (8081) (ug/kg)																
4,4-DDD	2.00E+03	6.64E+06	< 2.0	< 0.069	< 0.067	< 2.0	< 2.0	< 0.068	< 0.063	< 0.069	< 0.068	< 2.0	< 0.057	< 0.057	< 0.063	< 2.0 R
4,4-DDE	1.40E+03	2.60E+06	< 2.0	< 0.033	< 0.031	< 2.0	< 2.0	< 0.032	< 0.030	< 0.032	< 0.032	< 2.0	< 0.027	< 0.027	< 0.029	< 2.0 R
4,4-DDT	1.70E+03	8.58E+01	< 2.0	< 0.061	< 0.059	< 2.0	< 2.0	< 0.060	< 0.056	< 0.061	< 0.060	< 2.0	< 0.050	< 0.050	< 0.055	< 2.0 R
Aldrin	2.90E+01	4.85E+04	< 2.0	< 0.061	< 0.059	< 2.0	< 2.0	< 0.060	< 0.056	< 0.061	< 0.060	< 2.0	< 0.050	< 0.050	< 0.055	< 2.0 R
alpha-BHC	7.70E+01	6.20E+01	< 2.0	< 0.045	< 0.043	< 2.0	< 2.0	< 0.044	< 0.041	< 0.044	< 0.044	< 2.0	< 0.037	< 0.037	< 0.040	< 2.0 R
alpha-Chlordane	1.60E+03	2.97E+04	< 2.0	< 0.12	< 0.11	< 2.0	< 2.0	< 0.12	< 0.11	< 0.12	< 0.12	< 2.0	< 0.097	< 0.097	< 0.11	< 2.0 R
Beta-BHC	2.70E+02	2.54E+02	< 2.0	< 0.073	< 0.071	< 2.0	< 2.0	< 0.072	< 0.067	< 0.073	< 0.071	< 2.0	< 0.060	< 0.060	< 0.066	< 2.0 R
Chlordane	1.60E+03		< 39	< 0.041	< 0.039	< 40	< 41	< 0.040	< 0.037	< 0.040	< 0.040	< 40	< 0.033	< 0.033	< 0.037	< 41 R
delta-BHC		2.33E+03	< 2.0	< 0.020	< 0.020	< 2.0	< 2.0	< 0.020	< 0.019	< 0.020	< 0.020	< 2.0	< 0.017	< 0.017	< 0.018	< 2.0 R
Dieldrin	3.00E+01	4.24E+02	< 2.0	< 0.057	< 0.055	< 2.0	< 2.0	< 0.056	< 0.052	< 0.057	< 0.056	< 2.0	< 0.047	< 0.047	< 0.052	< 2.0 R
Endosulfan I	3.70E+04	2.35E+06	< 2.0	< 0.094	< 0.090	< 2.0	< 2.0	< 0.092	< 0.086	< 0.093	< 0.091	< 2.0	< 0.077	< 0.077	< 0.085	< 2.0 R
Endosulfan II	3.70E+04	2.35E+06	< 2.0	< 0.061	< 0.059	< 2.0	< 2.0	< 0.060	< 0.056	< 0.061	< 0.060	< 2.0	< 0.050	< 0.050	< 0.055	< 2.0 R
Endosulfan sulfate	3.70E+04	2.35E+06	< 2.0	< 0.041	< 0.039	< 2.0	< 2.0	< 0.040	< 0.037	< 0.040	< 0.040	< 2.0	< 0.033	< 0.033	< 0.037	< 2.0 R
Endrin	1.80E+03	6.71E+05	< 2.0	< 0.11	< 0.10	< 2.0	< 2.0	< 0.10	< 0.097	< 0.10	< 0.10	< 2.0	< 0.087	< 0.087	< 0.096	< 2.0 R
Endrin aldehyde	1.80E+03	3.05E+05	< 2.0	< 0.10	< 0.098	< 2.0	< 2.0	< 0.10	< 0.093	< 0.10	< 0.099	< 2.0	< 0.083	< 0.083	< 0.092	< 2.0 R
Endrin ketone	1.80E+03	3.05E+05	< 2.0	< 0.061	< 0.059	< 2.0	< 2.0	< 0.060	< 0.056	< 0.061	< 0.060	< 2.0	< 0.050	< 0.050	< 0.055	< 2.0 R
gamma-BHC (Lindane)	5.20E+02	2.70E+02	< 2.0	< 0.049	< 0.047	< 2.0	< 2.0	< 0.048	< 0.045	< 0.048	< 0.048	< 2.0	< 0.040	< 0.040	< 0.044	< 2.0 R
gamma-Chlordane	1.60E+03	2.97E+04	< 2.0	< 0.061	< 0.059	< 2.0	< 2.0	< 0.060	< 0.056	< 0.061	< 0.060	< 2.0	< 0.050	< 0.050	< 0.055	< 2.0 R
Heptachlor	1.10E+02	2.79E+05	< 2.0	< 0.041	< 0.039	< 2.0	< 2.0	< 0.040	< 0.037	< 0.040	< 0.040	< 2.0	< 0.033	< 0.033	< 0.037	< 2.0 R
Heptachlor epoxide	5.30E+01	1.24E+04	< 2.0	< 0.041	< 0.039	< 2.0	< 2.0	< 0.040	< 0.037	< 0.040	< 0.040	< 2.0	< 0.033	< 0.033	< 0.037	< 2.0 R
Methoxychlor	3.10E+04	1.69E+07	< 2.0	< 0.069	< 0.067	< 2.0	< 2.0	< 0.068	< 0.063	< 0.069	< 0.068	< 2.0	< 0.057	< 0.057	< 0.063	< 2.0 R
Toxaphene	4.40E+02		< 39	< 0.077	< 0.074	< 40	< 41	< 0.076	< 0.071	< 0.077	< 0.075	< 40	< 0.063	< 0.063	< 0.070	< 41 R
PCB (8082) (ug/kg)																
PCB-1016	3.90E+02		< 20	< 1.2	< 1.2	< 20	< 20	< 1.2	< 1.2	< 1.2	< 1.2	< 20	< 1.4	< 1.5	< 1.2	< 20
PCB-1221	1.40E+02		< 20	< 2.3	< 2.3	< 20	< 20	< 2.3	< 2.3	< 2.3	< 2.3	< 20	< 2.8	< 2.9	< 2.3	< 20
PCB-1232	1.40E+02	4.60E+04	< 20	< 3.1	< 3.1	< 20	< 20	< 3.1	< 3.1	< 3.1	< 3.1	< 20	< 3.7	< 3.8	< 3.1	< 20
PCB-1242	2.20E+02	2.00E+05	< 20	< 0.70	< 0.70	< 20	< 20	< 0.70	< 0.70	< 0.70	< 0.70	< 20	< 0.83	< 0.87	< 0.70	< 20
PCB-1248	2.20E+02	1.96E+05	< 20	< 0.80	< 0.80	< 20	< 20	< 0.80	< 0.80	< 0.80	< 0.80	< 20	< 0.95	< 1.0	< 0.80	< 20
PCB-1254	2.20E+02	3.37E+05	< 20	< 1.6	< 1.6	< 20	< 20	< 1.6	< 1.6	< 1.6	< 1.6	< 20	< 1.9	< 2.0	< 1.6	< 20
PCB-1260	2.20E+02	9.22E+05	< 20	< 1.3	< 1.3	< 20	< 20	< 1.3	< 1.3	< 1.3	< 1.3	< 20	< 1.5	< 1.6	< 1.3	< 20
Explosives (8330) (ug/kg)																
1,3,5-Trinitrobenzene	2.20E+02		< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
1,3-Dinitrobenzene	6.10E-01		< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
2,4,6-trinitrotoluene	1.90E+01	4.59E-02	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
2,4-dinitrotoluene	1.60E+00	9.54E-03	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-D(+50)300-11.5	C3-WWTP-SO-D(+50)600-15	C3-WWTP-SO-D(+50)600-2	C3-WWTP-SO-D400-11.5	C3-WWTP-SO-D500-14	C3-WWTP-SO-D700-15	C3-WWTP-SO-DUP-8	C3-WWTP-SO-DUP-9	C3-WWTP-SO-E(+50)300-3	C3-WWTP-SO-E(+50)600-7	C3-WWTP-SO-E400-11	C3-WWTP-SO-E500-16	C3-WWTP-SO-E700-16	C3-WWTP-SO-F(+50)300-11
		Sample Depth	11.5	15	2	11.5	14	15	20	15	3	7	11	16	16	11
		Sample Date	07/10/09	07/21/09	07/21/09	07/10/09	07/20/09	07/21/09	07/21/09	07/21/09	07/10/09	07/10/09	07/09/09	07/09/09	07/21/09	07/08/09
		Parent	N	N	N	N	N	N	C3-TNT-C640-20	C3-WWTP-D(+50)600-15	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
2,6-dinitrotoluene	6.10E+00		< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	4.41E-02	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	3.13E+01	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
HMX	3.80E+02	1.67E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	4.21E-04	< 0.10	< 0.099	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.098	< 0.10	< 0.10	< 0.099	< 0.10
o-Nitrotoluene	2.90E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	8.18E-03	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)																
Aluminum	7.70E+03	5.55E+07	**8760**	**15100**	**13000**	**16500**	**15500**	**15300**	**10300**	**15800**	**15300**	**15900**	**17100**	**17300**	7160	**16700**
Antimony	3.10E+00	1.35E+02	0.064 J	0.098 J	0.096 J	0.11 J	0.088 J	0.099 J	0.088 J	0.11 J	0.11 J	0.095 J	0.11 J	0.12 J	0.096 J	0.12 J
Arsenic	3.90E-01	5.00E+03	**3.2 J**	**3.8 J**	**3.2 J**	**3 J**	**3.3 J**	**3.2 J**	**2.9 J**	**2.8 J**	**3.2 J**	**6.9**	**3.7 J**	**3 J**	**2.8 J**	**3.5 J**
Barium	1.50E+03	4.11E+04	117	141 J	128 J	124	121 J	111 J	110 J	121 J	106	133	99.3	141	122 J	201 J
Beryllium	1.60E+01	2.37E+03	0.41	0.69	0.66	0.84	0.73	0.66	0.49	0.7	0.76	0.79	0.85	0.89	0.32	0.74
Boron	1.60E+03	3.11E+03	< 17.1	< 17.3	< 16.3	< 17.5	< 16.9	< 17.7	< 16	< 18	< 16.4	< 17.3	< 17	< 17.8	< 16	< 17.5
Cadmium	7.00E+00	3.76E+02	0.23 J	0.25 J	0.2 J	0.21 J	0.22 J	0.2 J	0.18 J	0.22 J	0.25 J	0.24 J	0.27 J	0.26 J	0.18 J	0.44 J
Calcium			45300	48100 J	41700 J	44300	45300	46900 J	54300 J	46600 J	49800	43700	46100	47400	51700 J	42100
Chromium	1.20E+04	9.00E+07	12.9	21.7	16.9	23.7	22.2	22.3	15	22.7	22.1 J	22.5	24.4 J	24.9 J	10.6	22.6
Cobalt	2.30E+00	4.96E+02	**6.7**	**12.4**	**9.1**	**11.9**	**10.7 J**	**12.9**	**7.9**	**12.1**	**10.1 J**	**11.1**	**13.6 J**	**11 J**	**6.4**	**15.2**
Copper	3.10E+02	8.56E+04	33.8	25.6	58.8	26.6	26.2	26.9	26.8	26.2	63.9	23.1	28.3	21.4	28.3	27 J
Iron	5.50E+03	7.53E+03	**19700**	**29700**	**22700**	**29000**	**29600**	**29300**	**22200**	**29200**	**27800**	**29300**	**30300**	**30500**	**18300**	**29400**
Lead	4.00E+02	2.25E+04	4.8	7.9	7.5	7.2	7	6.9	5	7.2	6.5	7.3	8.1	7.6	3.8	8.6
Lithium	1.60E+01		15.8	**27.4**	**22.8**	**27.6**	**26.2**	**29.3**	**19.6**	**28.8**	**26.5 J**	**28.2**	**30.3 J**	**29.3 J**	15.6	**30.7**
Magnesium			9750 J	12200	8910	12000 J	12500	13000	10800	13000	13000	12700 J	12800	13200	10300	11400
Manganese	1.80E+02	1.95E+04	**871 J**	**872**	**835**	**693 J**	**713**	**761**	**953**	**766**	**821**	**714 J**	**776**	**736**	**1120**	**899 J**
Mercury	5.60E-01	3.65E+01	0.0058 J	0.014	0.012	0.01 J	0.0054	0.0063	0.0043	0.0081	0.019 J	0.013 J	0.011 J	0.0086 J	0.0058	< 0.034
Nickel	1.50E+02	6.05E+02	15.2	26.7	19.7	26.7	26.3	27.8	19.1	27	25.1	26.1	27.9	27.9	14.3	30.7
Potassium			1710	3000 J	2020 J	3380	3380 J	3020 J	2060 J	3390 J	3200	3420	3700 J	3800 J	1360 J	3100 J
Selenium	3.90E+01	3.00E+03	< 4.3	< 4.3	< 4.1	< 4.4	< 4.2	< 4.4	< 4	< 4.5	< 4.1	< 4.3	< 4.2	< 4.4	< 4	< 4.4
Silver	3.90E+01	4.20E+02	0.036 J	0.052 J	0.083 J	0.058 J	0.044 J	0.054 J	0.05 J	0.056 J	0.063 J	0.041 J	0.061 J	0.052 J	0.036 J	0.065 J
Sodium			182 J	171 J	132 J	190 J	162 J	195 J	192 J	180 J	290 J	283 J	230 J	230 J	106 J	254 J
Thallium		7.50E+02	0.09 J	0.13 J	0.16 J	0.15 J	0.11 J	0.35 J	0.11 J	0.22 J	0.14 J	0.11 J	0.21 J	0.29 J	0.09 J	0.34 J
Vanadium	3.90E+01	1.80E+05	23.5	33.6 J	27.9 J	38.8	34 J	35.7 J	24.3 J	35.9 J	33.4	35.3	38.6	**40**	18.2 J	**39.7**
Zinc	2.30E+03	1.24E+05	35.8	53.1	43.7	55.7	56.4	53.6	41.3	53.1	54.6	53.2	60.3	57.8	30	54.7
General																
Percent Solids (%)			84	82	85	83	81	83	90	82	84	82	84	80	90	82
pH				8.3	8.2											
Total Organic Carbon (mg/kg)				4000	4400											

RSL = Regional Screening Levels
EPA RSL = EPA Regional Screening Level for residential site use.
One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
SSL = Site Specific Soil Screening Levels
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Dots = Exceeds SSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-F(+50)600-6	C3-WWTP-SO-F400-11	C3-WWTP-SO-F500-13.5	C3-WWTP-SO-F700-12	C3-WWTP-SO-G400-11	C3-WWTP-SO-G500-7	C3-WWTP-SO-G700-12	C3-WWTP-SO-TNT-B0-16	C3-WWTP-SO-TNT-B200-12	C3-WWTP-SO-TNT-B510-15	C3-WWTP-SO-TNT-B510-19	C3-WWTP-SO-TNT-C640-14	C3-WWTP-SO-TNT-C640-20	C3-WWTP-SO-TNT-D0-14
		Sample Depth	6	11	13.5	12	11	7	12	16	12	15	19	14	20	14
		Sample Date	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09	07/20/09	07/20/09	07/09/09	07/20/09	07/09/09	07/21/09	07/20/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Volatile Organic Compounds (8260C) (ug/kg)																
1,1,1,2-tetrachloroethane	1.90E+03		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1,1-trichloroethane	8.70E+05	4.64E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1,2,2-tetrachloroethane	5.60E+02	2.50E+03	< 3.4 R	< 4.0 R	< 3.5 R	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1,2-trichloroethane	1.10E+03	4.85E+02	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1-dichloroethane	3.30E+03	2.05E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0 UJ	< 6.3 UJ	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1-dichloroethene	2.40E+04	3.13E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,1-dichloropropene			< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2,3-trichlorobenzene	4.90E+03		< 3.4 R	< 4.0 R	< 3.5 R	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2,3-trichloropropane	5.00E+00		< 3.4 R	< 4.0 R	< 3.5 R	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	**< 4.5 R**	< 4.2 UJ
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 74	< 410
1,2,4-trimethylbenzene	6.20E+03	1.60E+04	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2-Dibromo-3-chloropropane	5.40E+00		< 3.4 R	< 4.0 R	< 3.5 R	< 3.0 UJ	< 4.0 UJ	< 6.3 UJ	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3 UJ	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2-dibromoethane	3.40E+01		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2-dichlorobenzene	1.90E+05	6.94E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 470	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 73	< 4.2 UJ
1,2-dichloroethane	4.30E+02	1.81E+02	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0 UJ	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3 UJ	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,2-dichloropropane	8.90E+02		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,3,5-trimethylbenzene	7.80E+04		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,3-dichlorobenzene	1.90E+05	6.82E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 470	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 73	< 4.2 UJ
1,3-dichloropropane	1.60E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
1,4-dichlorobenzene	2.40E+03	6.82E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 470	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 30	< 4.2 UJ
2,2-dichloropropane			< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
2-butanone	2.80E+06	6.48E+03	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0 UJ	< 8.1 UJ	< 13 UJ	< 7.1 R	< 6.8 UJ	< 6.2	7 J	< 6.3 UJ	< 7.8 UJ	< 9.1 R	< 8.3 UJ
2-chlorotoluene	1.60E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.1	< 6.3	< 3.6 R	< 3.4 UJ	< 3.1	< 4.4	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
2-hexanone	2.10E+04		< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0 UJ	< 8.1 UJ	< 13 UJ	< 7.1 R	< 6.8 UJ	< 6.2	< 8.7 UJ	< 6.3 UJ	< 7.8 UJ	< 9.1 R	< 8.3 UJ
4-chlorotoluene	5.50E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
4-Isopropyltoluene			< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
4-methyl-2-pentanone	5.30E+05	1.50E+06	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0	< 8.1	< 13	< 7.1 R	< 6.8 UJ	< 6.2	< 8.7	< 6.3 UJ	< 7.8 UJ	< 9.0 R	< 8.3 UJ
Acetone	6.10E+06	5.52E+03	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0 R	< 8.1	< 13	5.5 J	5.8 J	< 6.2 UJ	30 J	9.3 J	< 7.8 UJ	< 9.0 R	24 J
Benzene	1.10E+03	4.55E+02	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	2 J	< 3.4 UJ	2.1 J	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Bromobenzene	3.00E+04		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Bromochloromethane			< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 R	< 4.5 R	< 4.2 UJ
Bromodichloromethane	2.70E+02		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Bromoform	6.10E+04		< 3.4 R	< 4.0 R	< 3.5 R	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Bromomethane	7.30E+02		< 6.9 R	< 7.9 R	< 6.9 R	< 6.0 R	< 8.1 R	< 13 R	< 7.1 R	< 6.8 UJ	< 6.2 UJ	< 8.7 R	< 6.3 UJ	< 7.8 UJ	< 9.0 R	< 8.3 UJ
Carbon disulfide	8.20E+04	3.30E+04	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Carbon tetrachloride	2.50E+02	5.32E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Chlorobenzene	2.90E+04	7.28E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Chloroethane	1.50E+06		< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0 UJ	< 8.1 UJ	< 13 UJ	< 7.1 R	< 6.8 UJ	< 6.2	< 8.7 UJ	< 6.3 UJ	< 7.8 UJ	< 9.0 R	< 8.3 UJ
Chloroform	2.90E+02	2.77E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Chloromethane	1.20E+04	2.28E+03	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0	< 8.1	< 13	< 7.1 R	< 6.8 UJ	< 6.2 UJ	< 8.7	< 6.3 UJ	< 7.8 UJ	< 9.0 R	< 8.3 UJ
Cis-1,2-dichloroethene	7.80E+04	1.58E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Cis-1,3-dichloropropene	1.70E+03		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Cyclohexane	7.00E+05	2.50E+07	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Dibromochloromethane	6.80E+02		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Dibromomethane	2.50E+03		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Dichlorodifluoromethane	1.80E+04		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0 UJ	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3 UJ	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Ethylbenzene	5.40E+03	5.77E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Freon 113	4.30E+06		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.1	< 6.3	< 3.6 R	< 3.4 UJ	< 3.1 UJ	< 4.4	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Isopropylbenzene	2.10E+05	2.12E+04	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
M,P-Xylene	3.40E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Methyl acetate	7.80E+06	4.56E+06	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.1	< 6.3	< 3.6 R	< 3.4 UJ	< 3.1 UJ	< 4.4	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Methylcyclohexane			3.5 J	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.1	< 6.3	4.3 J	< 3.4 UJ	< 3.1	< 4.4	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Methylene chloride	1.10E+04	8.64E+02	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0	< 8.1	< 13	< 7.1 R	< 6.8 UJ	< 6.2 UJ	< 8.7	< 6.3 UJ	< 7.8 UJ	< 9.1 R	< 8.3 UJ
n-Butylbenzene			< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
N-propylbenzene	3.40E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-F(+50)600-6	C3-WWTP-SO-F400-11	C3-WWTP-SO-F500-13.5	C3-WWTP-SO-F700-12	C3-WWTP-SO-G400-11	C3-WWTP-SO-G500-7	C3-WWTP-SO-G700-12	C3-WWTP-SO-TNT-B0-16	C3-WWTP-SO-TNT-B200-12	C3-WWTP-SO-TNT-B510-15	C3-WWTP-SO-TNT-B510-19	C3-WWTP-SO-TNT-C640-14	C3-WWTP-SO-TNT-C640-20	C3-WWTP-SO-TNT-D0-14
		Sample Depth	6	11	13.5	12	11	7	12	16	12	15	19	14	20	14
		Sample Date	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09	07/20/09	07/20/09	07/09/09	07/20/09	07/09/09	07/21/09	07/20/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
o-Xylene	3.80E+05		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Sec-butylbenzene		3.41E+04	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Styrene	6.30E+05	1.35E+04	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
tert-butyl methyl ether	4.30E+04		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Tert-butylbenzene		1.10E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Tetrachloroethylene	5.50E+02	7.89E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Toluene	5.00E+05	4.24E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
trans-1,2-dichloroethene	1.50E+04	1.82E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
trans-1,3-dichloropropene	1.70E+03		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Trichloroethene	2.80E+03	3.24E+03	< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.0	< 6.3	< 3.5 R	< 3.4 UJ	< 3.1 UJ	< 4.3	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Trichlorofluoromethane	7.90E+04		< 3.4 UJ	< 4.0 UJ	< 3.5 UJ	< 3.0	< 4.1	< 6.3	< 3.6 R	< 3.4 UJ	< 3.1 UJ	< 4.4	< 3.1 UJ	< 3.9 UJ	< 4.5 R	< 4.2 UJ
Vinyl acetate	9.70E+04		< 6.9 R	< 7.9 R	< 6.9 R	< 6.0 R	< 8.1 R	< 13 R	< 7.1 R	6.8 UJ	6.2	< 8.7 R	6.3	< 7.8 R	< 9.1 R	8.3 UJ
Vinyl chloride	6.00E+01	7.95E+02	< 6.9 UJ	< 7.9 UJ	< 6.9 UJ	< 6.0	< 8.1	< 13	< 7.1 R	< 6.8 UJ	< 6.2 UJ	< 8.7	< 6.3 UJ	< 7.8 UJ	< 9.0 R	< 8.3 UJ
Semi-Volatile Organic Compounds (8270C) (ug/kg)																
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 74	< 410
1,2-Diphenylhydrazine	6.10E+02		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 40	< 410
2,2-oxybis(1-choloropropane)	4.60E+03		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 58	< 410
2,4,5-trichlorophenol	6.10E+05		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 76	< 410
2,4,6-trichlorophenol	4.40E+04		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 140	< 820
2,4-dichlorophenol	1.80E+04		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 93	< 410
2,4-dimethylphenol	1.20E+05	2.67E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 86	< 410
2,4-dinitrophenol	1.20E+04		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 130	< 820
2-chloronaphthalene	6.30E+05		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 54	< 410
2-chlorophenol	3.90E+04	4.14E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 110	< 410
2-methylnaphthalene	3.10E+04	1.48E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 68	< 410
2-methylphenol	3.10E+05	4.14E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 150	< 410
2-nitroaniline	6.10E+04		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 44	< 410
2-nitrophenol	2.90E+03		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 98	< 410
3,3-dichlorobenzidine	1.10E+03		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 140 UJ	< 820
3-nitroaniline			< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 46	< 410
4,6-dinitro-2-methyl phenol	6.10E+02		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 110	< 820
4-bromophenyl phenyl ether	4.60E+03		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 53	< 410
4-chloro-3-methylphenol	6.10E+05		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 92	< 410
4-chlorophenyl phenyl ether	4.60E+03		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 40	< 410
4-methylphenol	3.10E+04	9.13E+04	< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 240	< 820
4-nitroaniline	2.40E+04		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 90	< 410
4-nitrophenol	3.00E+04		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 120	< 820
Benzyl alcohol	6.10E+05		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 78	< 410
Benzyl butyl phthalate	2.60E+05	1.42E+07	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 44	< 410
Bis(2-chloroethoxy) methane	1.80E+04		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 64	< 410
Bis(2-chloroethyl) ether	2.10E+02		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 100	< 410
Bis(2-ethylhexyl) phthalate	3.50E+04	3.74E+08	< 390	460	< 330	68 J	69 J	< 410	< 470	< 410	< 380	160 J	< 400	< 390	< 52	< 410
Carbazole			< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 72	< 410
Dibenzofuran	7.80E+03	1.43E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 34	< 410
Diethyl phthalate	4.90E+06	1.82E+07	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 77	< 410
Dimethyl phthalate			< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 42	< 410
Di-n-butyl phthalate	6.10E+05	8.40E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 94	< 410
Di-n-octyl phthalate		5.96E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 69	< 410
Hexachloro-1,3-butadiene	6.20E+03	1.33E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 65	< 410
Hexachlorobenzene	3.00E+02	1.09E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 61	< 410
Hexachloroethane	3.50E+04	4.47E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 74	< 410
Isophorone	5.10E+05	2.81E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 43	< 410
Naphthalene	3.60E+03	6.05E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 65	< 410
n-Nitrosodimethylamine	2.30E+00		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 150	< 410
N-nitrosodi-n-propylamine	6.90E+01		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 73	< 410
N-nitrosodiphenylamine	9.90E+04		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410 UJ	< 380 UJ	< 390	< 400 UJ	< 390	< 41 UJ	< 410 UJ

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-F(+50)600-6	C3-WWTP-SO-F400-11	C3-WWTP-SO-F500-13.5	C3-WWTP-SO-F700-12	C3-WWTP-SO-G400-11	C3-WWTP-SO-G500-7	C3-WWTP-SO-G700-12	C3-WWTP-SO-TNT-B0-16	C3-WWTP-SO-TNT-B200-12	C3-WWTP-SO-TNT-B510-15	C3-WWTP-SO-TNT-B510-19	C3-WWTP-SO-TNT-C640-14	C3-WWTP-SO-TNT-C640-20	C3-WWTP-SO-TNT-D0-14
		Sample Depth	6	11	13.5	12	11	7	12	16	12	15	19	14	20	14
		Sample Date	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09	07/20/09	07/20/09	07/09/09	07/20/09	07/09/09	07/21/09	07/20/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
Pentachlorophenol	3.00E+03		< 770	< 830	< 670	< 790	< 800	< 820	< 930	< 810	< 770	< 780	< 800	< 780	< 79	< 820
Phenol	1.80E+06	2.51E+02	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 95	< 410
PAH (8270C) (ug/kg)																
2-methylnaphthalene	3.10E+04	1.48E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 68	< 410
Acenaphthene	3.40E+05	4.87E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 53	< 410
Acenaphthylene	3.40E+05	2.00E+05	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 35	< 410
Anthracene	1.70E+06	5.95E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 32	< 410
Benzo[a]anthracene	1.50E+02	3.94E+03	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 350	< 410
Benzo[a]pyrene	1.50E+01		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 310	< 410
Benzo[b]fluoranthene	1.50E+02	1.22E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 47	< 410
Benzo[g,h,i]perylene	1.70E+05		< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 40	< 410
Benzo[k]fluoranthene	1.50E+03	1.22E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 43	< 410
Chrysene	1.50E+04	3.96E+03	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 50	< 410
Dibenz[a,h]anthracene	1.50E+01	5.46E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 50	< 410
Fluoranthene	2.30E+05	2.65E+07	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 43	< 410
Fluorene	2.30E+05	1.96E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 29	< 410
Indeno[1,2,3-c,d]pyrene	1.50E+02	3.44E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 38	< 410
Naphthalene	3.60E+03	6.05E+04	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 65	< 410
Phenanthrene	3.60E+03	1.19E+06	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 68	< 410
Pyrene	1.70E+05	1.68E+07	< 390	< 420	< 330	< 390	< 400	< 410	< 470	< 410	< 380	< 390	< 400	< 390	< 88	< 410
Pesticides (8081) (ug/kg)																
4,4-DDD	2.00E+03	6.64E+06	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.063	< 2.0
4,4-DDE	1.40E+03	2.60E+06	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.029	< 2.0
4,4-DDT	1.70E+03	8.58E+01	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.055	< 2.0
Aldrin	2.90E+01	4.85E+04	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.055	< 2.0
alpha-BHC	7.70E+01	6.20E+01	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.040	< 2.0
alpha-Chlordane	1.60E+03	2.97E+04	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.11	< 2.0
Beta-BHC	2.70E+02	2.54E+02	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.066	< 2.0
Chlordane	1.60E+03		< 33	< 33	< 33	< 330	< 40	< 41	< 33	< 40	< 38	< 33	< 40	< 33	< 0.037	< 41
delta-BHC		2.33E+03	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.018	< 2.0
Dieldrin	3.00E+01	4.24E+02	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.052	< 2.0
Endosulfan I	3.70E+04	2.35E+06	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.085	< 2.0
Endosulfan II	3.70E+04	2.35E+06	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.055	< 2.0
Endosulfan sulfate	3.70E+04	2.35E+06	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.037	< 2.0
Endrin	1.80E+03	6.71E+05	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.096	< 2.0
Endrin aldehyde	1.80E+03	3.05E+05	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.092	< 2.0
Endrin ketone	1.80E+03	3.05E+05	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.055	< 2.0
gamma-BHC (Lindane)	5.20E+02	2.70E+02	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.044	< 2.0
gamma-Chlordane	1.60E+03	2.97E+04	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.055	< 2.0
Heptachlor	1.10E+02	2.79E+05	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.037	< 2.0
Heptachlor epoxide	5.30E+01	1.24E+04	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.037	< 2.0
Methoxychlor	3.10E+04	1.69E+07	< 1.7	< 1.7	< 1.7	< 17	< 2.0	< 2.1	< 1.7	< 2.0	< 1.9	< 1.7	< 2.0	< 1.7	< 0.063	< 2.0
Toxaphene	4.40E+02		< 33	< 33	< 33	< 330	< 40	< 41	< 33	< 40	< 38	< 33	< 40	< 33	< 0.070	< 41
PCB (8082) (ug/kg)																
PCB-1016	3.90E+02		< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 1.2	< 20
PCB-1221	1.40E+02		< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 2.3	< 20
PCB-1232	1.40E+02	4.60E+04	< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 3.1	< 20
PCB-1242	2.20E+02	2.00E+05	< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 0.70	< 20
PCB-1248	2.20E+02	1.96E+05	< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 0.80	< 20
PCB-1254	2.20E+02	3.37E+05	< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 1.6	< 20
PCB-1260	2.20E+02	9.22E+05	< 19	< 21	< 21	< 20	< 20	< 21	< 23	< 20	< 19	< 20	< 20	< 20	< 1.3	< 20
Explosives (8330) (ug/kg)																
1,3,5-Trinitrobenzene	2.20E+02		< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
1,3-Dinitrobenzene	6.10E-01		< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
2,4,6-trinitrotoluene	1.90E+01	4.59E-02	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
2,4-dinitrotoluene	1.60E+00	9.54E-03	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-F(+50)600-6	C3-WWTP-SO-F400-11	C3-WWTP-SO-F500-13.5	C3-WWTP-SO-F700-12	C3-WWTP-SO-G400-11	C3-WWTP-SO-G500-7	C3-WWTP-SO-G700-12	C3-WWTP-SO-TNT-B0-16	C3-WWTP-SO-TNT-B200-12	C3-WWTP-SO-TNT-B510-15	C3-WWTP-SO-TNT-B510-19	C3-WWTP-SO-TNT-C640-14	C3-WWTP-SO-TNT-C640-20	C3-WWTP-SO-TNT-D0-14
		Sample Depth	6	11	13.5	12	11	7	12	16	12	15	19	14	20	14
		Sample Date	07/09/09	07/09/09	07/09/09	07/09/09	07/08/09	07/08/09	07/09/09	07/20/09	07/20/09	07/09/09	07/20/09	07/09/09	07/21/09	07/20/09
		Parent	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Analyte	**EPA RSL**	**SSL**														
2,6-dinitrotoluene	6.10E+00		< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	4.41E-02	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	3.13E+01	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
HMX	3.80E+02	1.67E+01	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	4.21E-04	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.099	< 0.10	< 0.098	< 0.099	< 0.10	< 0.10	< 0.10
o-Nitrotoluene	2.90E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	8.18E-03	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
RDX	5.50E+00		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)																
Aluminum	7.70E+03	5.55E+07	**17300**	**16100**	**17400**	**17200**	**16400**	**9790**	**23900**	**15100**	**9010**	**15800**	**16100**	**16600**	**11100**	**15500**
Antimony	3.10E+00	1.35E+02	0.14 J	0.12 J	0.13 J	0.12 J	0.12 J	< 1.7	0.22 J	0.095 J	0.089 J	0.1 J	0.077 J	0.11 J	0.092 J	0.1 J
Arsenic	3.90E-01	5.00E+03	**3.7 J**	**2.7 J**	**3.7 J**	**3.5 J**	**2.9 J**	**4 J**	**4.1**	**3 J**	**4.5**	**5.2**	**3.2 J**	**2.3 J**	**2.7 J**	**4.4**
Barium	1.50E+03	4.11E+04	116 J	134 J	112 J	112 J	136 J	62.7 J	160 J	111 J	93.7 J	98.5 J	99.6 J	121 J	101 J	114 J
Beryllium	1.60E+01	2.37E+03	0.7	0.73	0.73	0.7	0.72	0.37	1.1	0.73	0.41	0.64	0.74	0.61	0.48	0.81
Boron	1.60E+03	3.11E+03	< 16.5	< 17.6	< 17.3	< 16.9	< 17.2	< 17.1	< 19.8	< 17.7	< 16	< 16.6	< 16.6	< 16.7	< 15.7	< 17
Cadmium	7.00E+00	3.76E+02	0.45	0.36 J	0.47	0.47	0.35 J	0.4 J	0.61	0.22 J	0.19 J	0.41 J	0.19 J	0.39 J	0.21 J	0.24 J
Calcium			47800 J	42900 J	45300 J	42000 J	46300	9770	43800 J	46400	45200	45100 J	42800	44000 J	42100 J	48000
Chromium	1.20E+04	9.00E+07	23.2	21.1	23.7	22.7	21.7	12.9	30.8	21.7	13.3	21.1	22.1	21.7	16.3	22.2
Cobalt	2.30E+00	4.96E+02	**12.2**	**10.8**	**10.7**	**10.9**	**12.7**	**6.9**	**16.8**	**10.3 J**	**7.9 J**	**12.3**	**11.9 J**	**9.7**	**8.6**	**10.8 J**
Copper	3.10E+02	8.56E+04	27.7 J	25.4 J	31.5 J	29.1 J	27.9 J	24.2 J	30.3 J	26.2	30.2	25.4 J	23.5	26.7 J	23.8	27.1
Iron	5.50E+03	7.53E+03	**29000**	**27500**	**30200**	**28900**	**28200**	**19400**	**37700**	**28600**	**21200**	**27600**	**28600**	**27500**	**22600**	**30600**
Lead	4.00E+02	2.25E+04	7.7	6.5	12.9	7.1	7.3	4.6	10.2	7	5	6.6	7.9	6.5	5.3	7.5
Lithium	1.60E+01		**27.3**	**28.2**	**29.8**	**29.2**	**31.3**	15.7	**38.7**	**26.5**	**16.5**	**25.4**	**28.6**	**26.6**	**21.7**	**26.9**
Magnesium			11500	11200	12000	11600	11800	3570	14200	12100	8960	11700	13000	12000	10700	12800
Manganese	1.80E+02	1.95E+04	**792 J**	**691 J**	**655 J**	**677 J**	**860 J**	**721 J**	**762 J**	**721**	**960**	**760 J**	**680**	**707 J**	**743**	**736**
Mercury	5.60E-01	3.65E+01	0.027 J	0.017 J	0.023 J	0.02 J	< 0.034	< 0.035	0.019 J	0.0087	0.0092	0.013 J	0.0078	0.014 J	0.013	0.015
Nickel	1.50E+02	6.05E+02	27.3	24.3	27.1	27	28.7	14.2	36.9	26	18.1	24.5	27	24.6	20.2	26.7
Potassium			2980	2810	3120	3190	2940 J	836 J	4420	3040 J	1640 J	2960	3560 J	3090	2200 J	3170 J
Selenium	3.90E+01	3.00E+03	< 4.1	< 4.4	1.4 J	< 4.2	< 4.3	< 4.3	< 5	< 4.4	< 4	< 4.2	< 4.2	< 4.2	< 3.9	< 4.3
Silver	3.90E+01	4.20E+02	0.041 J	0.043 J	0.051 J	0.049 J	0.036 J	< 0.26	0.071 J	0.054 J	0.032 J	0.041 J	0.05 J	0.062 J	0.045 J	0.056 J
Sodium			201 J	214 J	247 J	243 J	222 J	94 J	296 J	185 J	123 J	225 J	296 J	256 J	205 J	188 J
Thallium		7.50E+02	0.15 J	0.17 J	0.25 J	0.18 J	0.22 J	< 1.7	0.28 J	0.11 J	0.1 J	0.13 J	0.13 J	0.15 J	0.15 J	0.11 J
Vanadium	3.90E+01	1.80E+05	**39.6**	**39.7**	**39.4**	**40.6**	37.6	29.3	**58.7**	33.4 J	22.5 J	33.7	33.5 J	**39.3**	26.4 J	34 J
Zinc	2.30E+03	1.24E+05	54	50.6	60.4	55.3	53.2	37.1	69.5	54.2	38.6	50.6	54.2	50.9	41.6	57
General																
Percent Solids (%)			86	80	81	84	84	81	72	82	87	85	83	85	91	82
pH						8.3	8.2									
Total Organic Carbon (mg/kg)						4800	4000									

RSL = Regional Screening Levels
EPA RSL = EPA Regional Screening Level for residential site use.
One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
SSL = Site Specific Soil Screening Levels
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Dots = Exceeds SSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-TNT-D200-18	C3-WWTP-SO-TNT-D510-14	C3-WWTP-SO-TNT-E640-14
		Sample Depth	18	14	14
		Sample Date	07/20/09	07/09/09	07/09/09
		Parent	N	N	N
Analyte	**EPA RSL**	**SSL**			
Volatile Organic Compounds (8260C) (ug/kg)					
1,1,1,2-tetrachloroethane	1.90E+03		< 2.7 UJ	< 5.4	< 3.4
1,1,1-trichloroethane	8.70E+05	4.64E+03	< 2.7 UJ	< 5.4	< 3.4
1,1,2,2-tetrachloroethane	5.60E+02	2.50E+03	< 2.7 UJ	< 5.4	< 3.4
1,1,2-trichloroethane	1.10E+03	4.85E+02	< 2.7 UJ	< 5.4	< 3.4
1,1-dichloroethane	3.30E+03	2.05E+03	< 2.7 UJ	< 5.4	< 3.4
1,1-dichloroethene	2.40E+04	3.13E+03	< 2.7 UJ	< 5.4	< 3.4
1,1-dichloropropene			< 2.7 UJ	< 5.4	< 3.4
1,2,3-trichlorobenzene	4.90E+03		< 2.7 UJ	< 5.4	< 3.4
1,2,3-trichloropropane	5.00E+00		< 2.7 UJ	< 5.4	< 3.4
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 400	< 390	< 390
1,2,4-trimethylbenzene	6.20E+03	1.60E+04	< 2.7 UJ	< 5.4	< 3.4
1,2-Dibromo-3-chloropropane	5.40E+00		< 2.7 UJ	< 5.4 UJ	< 3.4 UJ
1,2-dibromoethane	3.40E+01		< 2.7 UJ	< 5.4	< 3.4
1,2-dichlorobenzene	1.90E+05	6.94E+03	< 2.7 UJ	< 5.4	< 3.4
1,2-dichloroethane	4.30E+02	1.81E+02	< 2.7 UJ	< 5.4 UJ	< 3.4 UJ
1,2-dichloropropane	8.90E+02		< 2.7 UJ	< 5.4	< 3.4
1,3,5-trimethylbenzene	7.80E+04		< 2.7 UJ	< 5.4	< 3.4
1,3-dichlorobenzene	1.90E+05	6.82E+03	< 2.7 UJ	< 5.4	< 3.4
1,3-dichloropropane	1.60E+05		< 2.7 UJ	< 5.4	< 3.4
1,4-dichlorobenzene	2.40E+03	6.82E+03	< 2.7 UJ	< 5.4	< 3.4
2,2-dichloropropane			< 2.7 UJ	< 5.4	< 3.4
2-butanone	2.80E+06	6.48E+03	< 5.4 UJ	< 11 UJ	< 6.9 UJ
2-chlorotoluene	1.60E+05		< 2.7 UJ	< 5.4	< 3.4
2-hexanone	2.10E+04		< 5.4 UJ	< 11 UJ	< 6.9 UJ
4-chlorotoluene	5.50E+05		< 2.7 UJ	< 5.4	< 3.4
4-Isopropyltoluene			< 2.7 UJ	< 5.4	< 3.4
4-methyl-2-pentanone	5.30E+05	1.50E+06	< 5.4 UJ	< 11	< 6.9
Acetone	6.10E+06	5.52E+03	7.6 J	< 11 R	< 6.9 R
Benzene	1.10E+03	4.55E+02	< 2.7 UJ	< 5.4	< 3.4
Bromobenzene	3.00E+04		< 2.7 UJ	< 5.4	< 3.4
Bromochloromethane			< 2.7 UJ	< 5.4	< 3.4
Bromodichloromethane	2.70E+02		< 2.7 UJ	< 5.4	< 3.4
Bromoform	6.10E+04		< 2.7 UJ	< 5.4	< 3.4
Bromomethane	7.30E+02		< 5.4 UJ	< 11 R	< 6.9 R
Carbon disulfide	8.20E+04	3.30E+04	< 2.7 UJ	< 5.4	< 3.4
Carbon tetrachloride	2.50E+02	5.32E+03	< 2.7 UJ	< 5.4	< 3.4
Chlorobenzene	2.90E+04	7.28E+03	< 2.7 UJ	< 5.4	< 3.4
Chloroethane	1.50E+06		< 5.4 UJ	< 11 UJ	< 6.9 UJ
Chloroform	2.90E+02	2.77E+03	< 2.7 UJ	< 5.4	< 3.4
Chloromethane	1.20E+04	2.28E+03	< 5.4 UJ	< 11	< 6.9
Cis-1,2-dichloroethene	7.80E+04	1.58E+03	< 2.7 UJ	< 5.4	< 3.4
Cis-1,3-dichloropropene	1.70E+03		< 2.7 UJ	< 5.4	< 3.4
Cyclohexane	7.00E+05	2.50E+07	< 2.7 UJ	< 5.4	< 3.4
Dibromochloromethane	6.80E+02		< 2.7 UJ	< 5.4	< 3.4
Dibromomethane	2.50E+03		< 2.7 UJ	< 5.4	< 3.4
Dichlorodifluoromethane	1.80E+04		< 2.7 UJ	< 5.4 UJ	< 3.4 UJ
Ethylbenzene	5.40E+03	5.77E+03	< 2.7 UJ	< 5.4	< 3.4
Freon 113	4.30E+06		< 2.7 UJ	< 5.4	< 3.4
Isopropylbenzene	2.10E+05	2.12E+04	< 2.7 UJ	< 5.4	< 3.4
M,P-Xylene	3.40E+05		< 2.7 UJ	< 5.4	< 3.4
Methyl acetate	7.80E+06	4.56E+06	< 2.7 UJ	< 5.4	< 3.4
Methylcyclohexane			< 2.7 UJ	< 5.4	< 3.4
Methylene chloride	1.10E+04	8.64E+02	< 5.4 UJ	< 11	< 6.9
n-Butylbenzene			< 2.7 UJ	< 5.4	< 3.4
N-propylbenzene	3.40E+05		< 2.7 UJ	< 5.4	< 3.4

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-TNT-D200-18	C3-WWTP-SO-TNT-D510-14	C3-WWTP-SO-TNT-E640-14
		Sample Depth	18	14	14
		Sample Date	07/20/09	07/09/09	07/09/09
		Parent	N	N	N
Analyte	**EPA RSL**	**SSL**			
o-Xylene	3.80E+05		< 2.7 UJ	< 5.4	< 3.4
Sec-butylbenzene		3.41E+04	< 2.7 UJ	< 5.4	< 3.4
Styrene	6.30E+05	1.35E+04	< 2.7 UJ	< 5.4	< 3.4
tert-butyl methyl ether	4.30E+04		< 2.7 UJ	< 5.4	< 3.4
Tert-butylbenzene		1.10E+03	< 2.7 UJ	< 5.4	< 3.4
Tetrachloroethylene	5.50E+02	7.89E+03	< 2.7 UJ	< 5.4	< 3.4
Toluene	5.00E+05	4.24E+03	< 2.7 UJ	< 5.4	< 3.4
trans-1,2-dichloroethene	1.50E+04	1.82E+03	< 2.7 UJ	< 5.4	< 3.4
trans-1,3-dichloropropene	1.70E+03		< 2.7 UJ	< 5.4	< 3.4
Trichloroethene	2.80E+03	3.24E+03	20 J	< 5.4	< 3.4
Trichlorofluoromethane	7.90E+04		< 2.7 UJ	< 5.4	< 3.4
Vinyl acetate	9.70E+04		5.4 UJ	< 11 R	< 6.9 R
Vinyl chloride	6.00E+01	7.95E+02	< 5.4 UJ	< 11	< 6.9
Semi-Volatile Organic Compounds (8270C) (ug/kg)					
1,2,4-trichlorobenzene	2.20E+04	1.83E+04	< 400	< 390	< 390
1,2-Diphenylhydrazine	6.10E+02		< 400	< 390	< 390
2,2-oxybis(1-choloropropane)	4.60E+03		< 400	< 390	< 390
2,4,5-trichlorophenol	6.10E+05		< 400	< 390	< 390
2,4,6-trichlorophenol	4.40E+04		< 790	< 780	< 780
2,4-dichlorophenol	1.80E+04		< 400	< 390	< 390
2,4-dimethylphenol	1.20E+05	2.67E+06	< 400	< 390	< 390
2,4-dinitrophenol	1.20E+04		< 790	< 780	< 780
2-chloronaphthalene	6.30E+05		< 400	< 390	< 390
2-chlorophenol	3.90E+04	4.14E+05	< 400	< 390	< 390
2-methylnaphthalene	3.10E+04	1.48E+05	< 400	< 390	< 390
2-methylphenol	3.10E+05	4.14E+06	< 400	< 390	< 390
2-nitroaniline	6.10E+04		< 400	< 390	< 390
2-nitrophenol	2.90E+03		< 400	< 390	< 390
3,3-dichlorobenzidine	1.10E+03		< 790	< 780	< 780
3-nitroaniline			< 400	< 390	< 390
4,6-dinitro-2-methyl phenol	6.10E+02		< 790	< 780	< 780
4-bromophenyl phenyl ether	4.60E+03		< 400	< 390	< 390
4-chloro-3-methylphenol	6.10E+05		< 400	< 390	< 390
4-chlorophenyl phenyl ether	4.60E+03		< 400	< 390	< 390
4-methylphenol	3.10E+04	9.13E+04	< 790	< 780	< 780
4-nitroaniline	2.40E+04		< 400	< 390	< 390
4-nitrophenol	3.00E+04		< 790	< 780	< 780
Benzyl alcohol	6.10E+05		< 400	< 390	< 390
Benzyl butyl phthalate	2.60E+05	1.42E+07	< 400	< 390	< 390
Bis(2-chloroethoxy) methane	1.80E+04		< 400	< 390	< 390
Bis(2-chloroethyl) ether	2.10E+02		< 400	< 390	< 390
Bis(2-ethylhexyl) phthalate	3.50E+04	3.74E+08	< 400	< 390	< 390
Carbazole			< 400	< 390	< 390
Dibenzofuran	7.80E+03	1.43E+06	< 400	< 390	< 390
Diethyl phthalate	4.90E+06	1.82E+07	< 400	< 390	< 390
Dimethyl phthalate			< 400	< 390	< 390
Di-n-butyl phthalate	6.10E+05	8.40E+06	< 400	< 390	< 390
Di-n-octyl phthalate		5.96E+05	< 400	< 390	< 390
Hexachloro-1,3-butadiene	6.20E+03	1.33E+05	< 400	< 390	< 390
Hexachlorobenzene	3.00E+02	1.09E+04	< 400	< 390	< 390
Hexachloroethane	3.50E+04	4.47E+04	< 400	< 390	< 390
Isophorone	5.10E+05	2.81E+04	< 400	< 390	< 390
Naphthalene	3.60E+03	6.05E+04	< 400	< 390	< 390
n-Nitrosodimethylamine	2.30E+00		< 400	< 390	< 390
N-nitrosodi-n-propylamine	6.90E+01		< 400	< 390	< 390
N-nitrosodiphenylamine	9.90E+04		< 400 UJ	< 390	< 390

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-TNT-D200-18	C3-WWTP-SO-TNT-D510-14	C3-WWTP-SO-TNT-E640-14
		Sample Depth	18	14	14
		Sample Date	07/20/09	07/09/09	07/09/09
		Parent	N	N	N
Analyte	**EPA RSL**	**SSL**			
Pentachlorophenol	3.00E+03		< 790	< 780	< 780
Phenol	1.80E+06	2.51E+02	< 400	< 390	< 390
PAH (8270C) (ug/kg)					
2-methylnaphthalene	3.10E+04	1.48E+05	< 400	< 390	< 390
Acenaphthene	3.40E+05	4.87E+05	< 400	< 390	< 390
Acenaphthylene	3.40E+05	2.00E+05	< 400	< 390	< 390
Anthracene	1.70E+06	5.95E+06	< 400	< 390	< 390
Benzo[a]anthracene	1.50E+02	3.94E+03	< 400	< 390	< 390
Benzo[a]pyrene	1.50E+01		< 400	< 390	< 390
Benzo[b]fluoranthene	1.50E+02	1.22E+04	< 400	< 390	< 390
Benzo[g,h,i]perylene	1.70E+05		< 400	< 390	< 390
Benzo[k]fluoranthene	1.50E+03	1.22E+04	< 400	< 390	< 390
Chrysene	1.50E+04	3.96E+03	< 400	< 390	< 390
Dibenz[a,h]anthracene	1.50E+01	5.46E+04	< 400	< 390	< 390
Fluoranthene	2.30E+05	2.65E+07	< 400	< 390	< 390
Fluorene	2.30E+05	1.96E+06	< 400	< 390	< 390
Indeno[1,2,3-c,d]pyrene	1.50E+02	3.44E+04	< 400	< 390	< 390
Naphthalene	3.60E+03	6.05E+04	< 400	< 390	< 390
Phenanthrene	3.60E+03	1.19E+06	< 400	< 390	< 390
Pyrene	1.70E+05	1.68E+07	< 400	< 390	< 390
Pesticides (8081) (ug/kg)					
4,4-DDD	2.00E+03	6.64E+06	< 2.0	< 1.7	< 1.7
4,4-DDE	1.40E+03	2.60E+06	< 2.0	< 1.7	< 1.7
4,4-DDT	1.70E+03	8.58E+01	< 2.0	< 1.7	< 1.7
Aldrin	2.90E+01	4.85E+04	< 2.0	< 1.7	< 1.7
alpha-BHC	7.70E+01	6.20E+01	< 2.0	< 1.7	< 1.7
alpha-Chlordane	1.60E+03	2.97E+04	< 2.0	< 1.7	< 1.7
Beta-BHC	2.70E+02	2.54E+02	< 2.0	< 1.7	< 1.7
Chlordane	1.60E+03		< 40	< 33	< 33
delta-BHC		2.33E+03	< 2.0	< 1.7	< 1.7
Dieldrin	3.00E+01	4.24E+02	< 2.0	< 1.7	< 1.7
Endosulfan I	3.70E+04	2.35E+06	< 2.0	< 1.7	< 1.7
Endosulfan II	3.70E+04	2.35E+06	< 2.0	< 1.7	< 1.7
Endosulfan sulfate	3.70E+04	2.35E+06	< 2.0	< 1.7	< 1.7
Endrin	1.80E+03	6.71E+05	< 2.0	< 1.7	< 1.7
Endrin aldehyde	1.80E+03	3.05E+05	< 2.0	< 1.7	< 1.7
Endrin ketone	1.80E+03	3.05E+05	< 2.0	< 1.7	< 1.7
gamma-BHC (Lindane)	5.20E+02	2.70E+02	< 2.0	< 1.7	< 1.7
gamma-Chlordane	1.60E+03	2.97E+04	< 2.0	< 1.7	< 1.7
Heptachlor	1.10E+02	2.79E+05	< 2.0	< 1.7	< 1.7
Heptachlor epoxide	5.30E+01	1.24E+04	< 2.0	< 1.7	< 1.7
Methoxychlor	3.10E+04	1.69E+07	< 2.0	< 1.7	< 1.7
Toxaphene	4.40E+02		< 40	< 33	< 33
PCB (8082) (ug/kg)					
PCB-1016	3.90E+02		< 20	< 19	< 20
PCB-1221	1.40E+02		< 20	< 19	< 20
PCB-1232	1.40E+02	4.60E+04	< 20	< 19	< 20
PCB-1242	2.20E+02	2.00E+05	< 20	< 19	< 20
PCB-1248	2.20E+02	1.96E+05	< 20	< 19	< 20
PCB-1254	2.20E+02	3.37E+05	< 20	< 19	< 20
PCB-1260	2.20E+02	9.22E+05	< 20	< 19	< 20
Explosives (8330) (ug/kg)					
1,3,5-Trinitrobenzene	2.20E+02		< 0.10	< 0.10	< 0.10
1,3-Dinitrobenzene	6.10E-01		< 0.10	< 0.10	< 0.10
2,4,6-trinitrotoluene	1.90E+01	4.59E-02	< 0.10	< 0.10	< 0.10
2,4-dinitrotoluene	1.60E+00	9.54E-03	< 0.10	< 0.10	< 0.10

Summary Of Reported Concentrations In Subsurface Soil, Former LOOW Wastewater Treatment Plant Remedial Investigation

		Sample Name	C3-WWTP-SO-TNT-D200-18	C3-WWTP-SO-TNT-D510-14	C3-WWTP-SO-TNT-E640-14
		Sample Depth	18	14	14
		Sample Date	07/20/09	07/09/09	07/09/09
		Parent	N	N	N
Analyte	**EPA RSL**	**SSL**			
2,6-dinitrotoluene	6.10E+00		< 0.10	< 0.10	< 0.10
2-amino-4,6-dinitrotoluene	1.50E+01	4.41E-02	< 0.10	< 0.10	< 0.10
4-amino-2,6-dinitrotoluene	1.50E+01	3.13E+01	< 0.10	< 0.10	< 0.10
HMX	3.80E+02	1.67E+01	< 0.20	< 0.20	< 0.20
m-Nitrotoluene	6.10E-01		< 0.20	< 0.20	< 0.20
Nitrobenzene	4.80E+00	4.21E-04	< 0.10	< 0.10	< 0.10
o-Nitrotoluene	2.90E+00		< 0.20	< 0.20	< 0.20
p-Nitrotoluene	3.00E+01	8.18E-03	< 0.20	< 0.20	< 0.20
RDX	5.50E+00		< 0.20	< 0.20	< 0.20
Tetryl	2.40E+01		< 0.20	< 0.20	< 0.20
Metals (6020, 7470A, 7471A) (mg/kg)					
Aluminum	7.70E+03	5.55E+07	**14500**	**16300**	**16000**
Antimony	3.10E+00	1.35E+02	0.095 J	0.12 J	0.12 J
Arsenic	3.90E-01	5.00E+03	**5.5**	**4.7**	**2.5 J**
Barium	1.50E+03	4.11E+04	118 J	141 J	125 J
Beryllium	1.60E+01	2.37E+03	0.7	0.63	0.6
Boron	1.60E+03	3.11E+03	< 16.7	< 16.8	< 16.9
Cadmium	7.00E+00	3.76E+02	0.23 J	0.49	0.49
Calcium			44900	44400 J	41900 J
Chromium	1.20E+04	9.00E+07	21.8	21.4	21.2
Cobalt	2.30E+00	4.96E+02	**11.1 J**	**10**	**9**
Copper	3.10E+02	8.56E+04	25.9	29.7 J	24.6 J
Iron	5.50E+03	7.53E+03	**29500**	**28800**	**25000**
Lead	4.00E+02	2.25E+04	7	7	5.6
Lithium	1.60E+01		**26.4**	**26.9**	**27.5**
Magnesium			12400	11500	11400
Manganese	1.80E+02	1.95E+04	**731**	**644 J**	**648 J**
Mercury	5.60E-01	3.65E+01	0.012	0.012 J	0.013 J
Nickel	1.50E+02	6.05E+02	25.8	25.4	23
Potassium			2950 J	3000	3000
Selenium	3.90E+01	3.00E+03	< 4.2	< 4.2	< 4.2
Silver	3.90E+01	4.20E+02	0.048 J	0.065 J	0.093 J
Sodium			192 J	230 J	263 J
Thallium		7.50E+02	0.14 J	0.15 J	0.21 J
Vanadium	3.90E+01	1.80E+05	33.4 J	**42.1**	33.9
Zinc	2.30E+03	1.24E+05	54.5	53.6	52.2
General					
Percent Solids (%)			84	86	85
pH					
Total Organic Carbon (mg/kg)					

RSL = Regional Screening Levels
EPA RSL = EPA Regional Screening Level for residential site use.
One-tenth of the RSL for non-carcinogenic chemicals (except for lead) is used for comparison. For chromium, 1/10th the RSL for trivalent chromium is presented in the table.
SSL = Site Specific Soil Screening Levels
Blank cell = not analyzed
Yellow shading and bolded = Exceeds RSL
Dots = Exceeds SSL
Gray shaded = Analyte exceeds background

Summary Of Reported Concentrations In Groundwater, Former LOOW Wastewater Treatment Plant
Remedial Investigation

			Sample Name	C3-WWTP-MW-BP14-20	C3-WWTP-MW-BP15-19	C3-WWTP-MW-BP16-18	C3-WWTP-MW-DUP01
			Sample Depth	14	15	16	15
			Sample Date	11/12/09	11/12/09	11/12/09	11/12/09
			Sample type	N	N	N	FD
Analyte	**RSL TAPWATER**	**NYSTOGS**	**BACK-GROUND THRESHOLD VALUE**				
Volatile Organic Compounds (8260C) (ug/l)							
1,1,1-trichloroethane	9.10E+02		4.35E-01	< 2	< 2	< 2	< 2
1,1,2,2-tetrachloroethane	6.70E-02			< 1	< 1	< 1	< 1
1,1,2-trichloroethane	2.40E-01			< 1.6	< 1.6	< 1.6	< 1.6
1,1-dichloroethane	2.40E+00			< 1.4	< 1.4	< 1.4	< 1.4
1,1-dichloroethene	3.40E+01			< 1.3	< 1.3	< 1.3	< 1.3
1,2,4-trichlorobenzene	2.30E+00			< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	3.20E-04			< 1.5	< 1.5	< 1.5	< 1.5
1,2-dichlorobenzene	3.70E+01			< 1.4	< 1.4	< 1.4	< 1.4
1,2-dichloroethane	1.50E-01			< 1.1	< 1.1	< 1.1	< 1.1
1,2-dichloropropane	3.90E-01			< 1	< 1	< 1	< 1
1,3-dichlorobenzene	3.70E+01			< 1.2	< 1.2	< 1.2	< 1.2
1,3-dichloropropane	7.30E+01			< 1	< 1	< 1	< 1
1,4-dichlorobenzene	4.30E-01			< 1.6	< 1.6	< 1.6	< 1.6
2-butanone	7.10E+02		4.49E+00	< 14 R	< 14 R	< 14 R	< 14 R
4-methyl-2-pentanone	2.00E+02			< 10	< 10	< 10	< 10
Acetone	2.20E+03		3.05E+01	< 22	< 22	< 22	< 22
Benzene	4.10E-01		3.66E-01	< 1	< 1	< 1	< 1
Bromodichloromethane	1.20E-01			0.22 J	< 1	< 1	< 1
Bromoform	8.50E+00			< 1.5	< 1.5	< 1.5	< 1.5
Bromomethane	8.70E+00			< 1.3	< 1.3	< 1.3	< 1.3
Carbon disulfide	1.00E+02			< 2	0.6 J	< 2	< 2
Carbon tetrachloride	2.00E-01			< 1.3	< 1.3	< 1.3	< 1.3
Chlorobenzene	9.10E+00		3.87E-01	< 1.1	< 1.1	< 1.1	< 1.1
Chloroethane	2.10E+03			< 1.3	< 1.3	< 1.3	< 1.3
Chloroform	1.90E-01			0.76 J	< 1	0.49 J	< 1
Chloromethane	1.90E+01			< 1	< 1	< 1	< 1
Cis-1,2-dichloroethene	3.70E+01			< 1.2	< 1.2	< 1.2	< 1.2
Cis-1,3-dichloropropene	4.30E-01			< 1	< 1	< 1	< 1
Dibromochloromethane	1.50E-01			< 1	< 1	< 1	< 1
Ethylbenzene	1.50E+00		2.97E-01	< 1	< 1	< 1	< 1
Isopropylbenzene	6.80E+01			< 1	< 1	< 1	< 1
Methylene chloride	4.80E+00			< 1.5	< 1.5	< 1.5	< 1.5
o-Xylene	1.20E+02		9.58E-01	< 1.6	< 1.6	< 1.6	< 1.6
Styrene	1.60E+02			< 1	< 1	< 1	< 1
tert-butyl methyl ether	1.20E+01			< 1	< 1	< 1	< 1
Tetrachloroethylene	1.10E-01			< 1.3	< 1.3	< 1.3	< 1.3
Toluene	2.30E+02		4.45E+00	< 1	< 1	< 1	< 1
trans-1,2-dichloroethene	1.10E+02			< 1.8	< 1.8	< 1.8	< 1.8
trans-1,3-dichloropropene	4.30E-01		4.95E-01	< 1	< 1	< 1	< 1
Trichloroethene	2.00E+00			< 1	< 1	< 1	< 1
Trichlorofluoromethane	1.30E+02			< 1.4 UJ	< 1.4 UJ	< 1.4 UJ	< 1.4 UJ
Vinyl chloride	1.60E-02		1.48E+00	< 1	< 1	< 1	< 1
Semi-Volatile Organic Compounds (8260C) (ug/l)							
1,2,4-trichlorobenzene	2.30E+00			< 1	< 1	< 1	< 1
2,2-oxybis(1-choloropropane)	3.20E-01			< 1	< 1	< 1	< 1
2,4,5-trichlorophenol	3.70E+02			< 2.7	< 2.7	< 2.7	< 2.7
2,4,6-trichlorophenol	6.10E+00			< 2.9	< 2.9	< 2.9 UJ	< 2.9
2,4-dichlorophenol	1.10E+01			< 2	< 2.1	< 2.1	< 2.1
2,4-dimethylphenol	7.30E+01			< 4	< 4.1	< 4	< 4.1
2,4-dinitrophenol	7.30E+00			< 5.1 UJ	< 5.2	< 5.1 R	< 5.2 UJ
2-chloronaphthalene	2.90E+02			< 1	< 1	< 1	< 1
2-chlorophenol	1.80E+01			< 2.3	< 2.3	< 2.3	< 2.3
2-methylnaphthalene	1.50E+01			< 0.02	< 0.021	< 0.02	< 0.021
2-methylphenol	1.80E+02			< 2.9	< 3	< 2.9	< 3

Summary Of Reported Concentrations In Groundwater, Former LOOW Wastewater Treatment Plant Remedial Investigation

			Sample Name	C3-WWTP-MW-BP14-20	C3-WWTP-MW-BP15-19	C3-WWTP-MW-BP16-18	C3-WWTP-MW-DUP01
			Sample Depth	14	15	16	15
			Sample Date	11/12/09	11/12/09	11/12/09	11/12/09
			Sample type	N	N	N	FD
Analyte	**RSL TAPWATER**	**NYSTOGS**	**BACK-GROUND THRESHOLD VALUE**				
2-nitroaniline	3.70E+01			< 1	< 1	< 1	< 1
2-nitrophenol	3.10E-01			< 2	< 2.1	< 2	< 2.1
3,3-dichlorobenzidine	1.50E-01			< 9.9 UJ	< 10 UJ	< 10 UJ	< 10 UJ
3-nitroaniline		5.00E+00		< 1 UJ	< 1	< 1 UJ	< 1 UJ
4,6-dinitro-2-methyl phenol	3.70E-01			< 3.1	< 3.2	< 3.1 UJ	< 3.2
4-bromophenyl phenyl ether	3.20E-02			< 1	< 1	< 1	< 1
4-chlorophenyl phenyl ether	3.20E-02			< 1	< 1	< 1	< 1
4-methylphenol	1.80E+01			< 2.2	< 2.3	< 2.3	< 2.3
4-nitroaniline	3.40E+00			< 1.5	< 1.6	< 1.5	< 1.6
4-nitrophenol	4.20E+00			< 2.1	< 2.1	< 2.1	< 2.1
Benzyl butyl phthalate	3.50E+01			< 1	< 1	< 1	< 1
Bis(2-chloroethoxy) methane	1.10E+01			< 1	< 1	< 1	< 1
Bis(2-chloroethyl) ether	1.20E-02			< 1	< 1	< 1	< 1
Bis(2-ethylhexyl) phthalate	4.80E+00			< 2	< 2.1	< 2.1	< 2.1
Carbazole				< 1	< 1	< 1	< 1
Dibenzofuran	3.70E+00			< 1	< 1	< 1	< 1
Diethyl phthalate	2.90E+03			< 1	< 1	< 1	< 1
Dimethyl phthalate		5.00E+01		< 1	< 1	< 1	< 1
Di-n-butyl phthalate	3.70E+02			< 2.5	< 2.6	< 2.5	< 2.6
Di-n-octyl phthalate		5.00E+01		< 1	< 1	< 1	< 1
Hexachloro-1,3-butadiene	8.60E-01			< 1	< 1	< 1	< 1
Hexachlorobenzene	4.20E-02			< 1	< 1	< 1	< 1
Hexachloroethane	4.80E+00			< 1	< 1	< 1	< 1
Isophorone	7.10E+01			< 1	< 1	< 1	< 1
Naphthalene	1.40E-01			< 0.021	< 0.022	< 0.021	< 0.022
N-nitrosodi-n-propylamine	9.60E-03			< 1	< 1	< 1	< 1
N-nitrosodiphenylamine	1.40E+01			< 2	< 2.1	< 2	< 2.1
Pentachlorophenol	5.60E-01			< 3	< 3	< 3 UJ	< 3
Phenol	1.10E+03			< 1	< 1.1	< 1	< 1.1
PAH (8270C) (ug/l)							
2-methylnaphthalene	1.50E+01			< 0.02	< 0.021	< 0.02	< 0.021
Acenaphthene	2.20E+02			< 0.02	< 0.021	< 0.02	< 0.021
Acenaphthylene	2.20E+03			< 0.02	< 0.021	< 0.02	< 0.021
Anthracene	1.10E+03			< 0.02	< 0.021	< 0.02	< 0.021
Benzo[a]anthracene	2.90E-02			< 0.02	0.01 J	< 0.02	< 0.021
Benzo[a]pyrene	2.90E-03			< 0.022	0.012 J	< 0.022	< 0.023
Benzo[b]fluoranthene	2.90E-02			< 0.021	0.012 J	< 0.021	< 0.022
Benzo[g,h,i]perylene	1.10E+03			< 0.022	0.01 J	< 0.022	< 0.023
Benzo[k]fluoranthene	2.90E-01		3.34E-02	< 0.02	0.019 J	< 0.02	< 0.021
Chrysene	2.90E+00			< 0.02	0.012 J	< 0.02	< 0.021
Dibenz[a,h]anthracene	2.90E-03			< 0.02	0.011 J	< 0.02	< 0.021
Fluoranthene	1.50E+02			< 0.02	0.0093 J	< 0.02	< 0.021
Fluorene	1.50E+02			< 0.02	< 0.021	< 0.02	< 0.021
Indeno[1,2,3-c,d]pyrene	2.90E-02			< 0.021	0.012 J	< 0.021	< 0.022
Naphthalene	1.40E-01			< 0.021	< 0.022	< 0.021	< 0.022
Phenanthrene	1.40E-01			< 0.02	< 0.021	< 0.02	< 0.021
Pyrene	1.10E+02			< 0.02	0.012 J	< 0.02	< 0.021
Pesticides (8081) (ug/l)							
4,4-DDD	2.80E-01			< 0.021	< 0.02	< 0.02	< 0.021
4,4-DDE	2.00E-01		1.46E-02	< 0.021	< 0.02	< 0.02	< 0.021
4,4-DDT	2.00E-01		4.13E-02	0.018 J	< 0.022	< 0.022	< 0.023
Aldrin	4.00E-03			< 0.018	< 0.017	< 0.017	< 0.018
alpha-BHC	1.10E-02			< 0.017	< 0.016	< 0.016	< 0.017
alpha-Chlordane	1.90E-01			< 0.031	< 0.031	< 0.03	< 0.031
Beta-BHC	3.70E-02			< 0.031	< 0.031	< 0.03	< 0.031

Summary Of Reported Concentrations In Groundwater, Former LOOW Wastewater Treatment Plant Remedial Investigation

			Sample Name	C3-WWTP-MW-BP14-20	C3-WWTP-MW-BP15-19	C3-WWTP-MW-BP16-18	C3-WWTP-MW-DUP01
			Sample Depth	14	15	16	15
			Sample Date	11/12/09	11/12/09	11/12/09	11/12/09
			Sample type	N	N	N	FD
Analyte	**RSL TAPWATER**	**NYSTOGS**	**BACK-GROUND THRESHOLD VALUE**				
Chlordane	1.90E-01			< 0.34	< 0.33	< 0.33	< 0.34
delta-BHC		8.00E-03		< 0.018	< 0.017	< 0.017	< 0.018
Dieldrin	4.20E-03			< 0.019	< 0.018	< 0.018	< 0.019
Endosulfan I	2.20E+01			< 0.029	< 0.029	< 0.028	< 0.029
Endosulfan II	2.20E+01			< 0.023	< 0.022	< 0.022	< 0.023
Endosulfan sulfate	2.20E+01			< 0.021	< 0.02	< 0.02	< 0.021
Endrin	1.10E+00			< 0.021	< 0.02	< 0.02	< 0.021
Endrin aldehyde	1.10E+00			< 0.029	< 0.029	< 0.028	< 0.029
Endrin ketone	1.10E+00			0.015 J	< 0.021	0.015 J	< 0.022
gamma-BHC (Lindane)	6.10E-02			0.024 J	< 0.022	< 0.022	< 0.023
gamma-Chlordane	1.90E-01			0.016 J	< 0.024	< 0.024	< 0.025
Heptachlor	1.50E-02			0.014 J	< 0.019	0.014 J	< 0.02
Heptachlor epoxide	7.40E-03			< 0.022	< 0.021	< 0.021	< 0.022
Methoxychlor	1.80E+01			0.029	< 0.02	< 0.02	< 0.021
Toxaphene	6.10E-02			< 0.59	< 0.57	< 0.56	< 0.59
PCB (8082) (ug/l)							
PCB-1016	9.60E-01			< 0.39	< 0.38	< 0.39	< 0.38
PCB-1221	6.80E-03			< 0.31	< 0.3	< 0.31	< 0.3
PCB-1232	6.80E-03			< 0.48	< 0.47	< 0.48	< 0.47
PCB-1242	3.40E-02			< 0.33	< 0.33	< 0.33	< 0.33
PCB-1248	3.40E-02			< 0.4	< 0.4	< 0.41	< 0.4
PCB-1254	3.40E-02			< 0.31	< 0.3	< 0.31	< 0.3
PCB-1260	3.40E-02			< 0.39	< 0.39	< 0.4	< 0.39
Explosives (8330) (ug/l)							
1,3,5-Trinitrobenzene	1.10E+02			< 0.8	< 0.8	< 0.8	< 0.8
1,3-Dinitrobenzene	3.70E-01			< 0.9	< 0.9	< 0.9	< 0.9
2,4,6-trinitrotoluene	2.20E+00			< 1	< 1	< 1	< 1
2,4-dinitrotoluene	2.20E-01			< 0.9	< 0.9	< 0.9	< 0.9
2,6-dinitrotoluene	3.70E+00			< 1	< 1	< 1	< 1
2-amino-4,6-dinitrotoluene	7.30E+00			< 0.9	< 0.9	< 0.9	< 0.9
4-amino-2,6-dinitrotoluene	7.30E+00			< 1	< 1	< 1	< 1
HMX	1.80E+02			< 1	< 1	< 1	< 1
m-Nitrotoluene	3.70E-01			< 0.9	< 0.9	< 0.9	< 0.9
Nitrobenzene	1.20E-01			< 1.2	< 1.2	< 1.2	< 1.2
o-Nitrotoluene	3.10E-01			< 1.1	< 1.1	< 1.1	< 1.1
p-Nitrotoluene	4.20E+00			< 1	< 1	< 1	< 1
RDX	6.10E-01			< 0.9	< 0.9	< 0.9	< 0.9
Metals (6010) (mg/l)							
Aluminum	3.70E+00		9.79E-01	0.873 J	**2.66 J**	0.785 J	**2.33 J**
Antimony	1.50E-03		2.34E-03	< 0.0027	< 0.0027	< 0.0027	< 0.0027
Arsenic	4.50E-05		3.06E-02	0.0014 J	< 0.0026	< 0.0026	< 0.0026
Barium	7.30E-01		4.68E-02	0.0448 J	**0.0716 J**	0.0458 J	**0.0745 J**
Beryllium	7.30E-03			< 0.00041	< 0.00041	< 0.00041	0.00014 J
Boron	7.30E+00		3.82E+00	0.198	0.153	0.287	0.16
Cadmium	1.80E-01		2.50E-03	< 0.00053	< 0.00053	< 0.00053	< 0.00053
Calcium			6.20E+02	83.7	71.7	109	76.1
Chromium	5.50E+04		3.19E-03	0.0026 J	**0.0044**	**0.006**	**0.004**
Cobalt	1.10E-03		2.80E-03	0.00064 J	0.00074 J	0.00068 J	0.0005 J
Copper	1.50E-01		2.04E-01	0.0027 J	0.0125	0.0208	0.0141
Iron	2.60E+00		8.81E+00	0.543	1.84	0.555	1.66
Lead			5.99E-03	0.002 J	0.0026 J	0.0033 J	0.0047 J
Lithium	7.30E-03		1.11E+00	0.008	0.0221	0.0274	0.0218
Magnesium		3.50E+01	5.80E+02	95.7	87.2	163	89.6
Manganese	8.80E-02		7.22E-01	0.0372	0.0558	0.0409	0.058
Mercury	5.70E-05		1.70E-04	< 0.00013	< 0.00013	< 0.00013	< 0.00013

Summary Of Reported Concentrations In Groundwater, Former LOOW Wastewater Treatment Plant Remedial Investigation

			Sample Name	C3-WWTP-MW-BP14-20	C3-WWTP-MW-BP15-19	C3-WWTP-MW-BP16-18	C3-WWTP-MW-DUP01
			Sample Depth	14	15	16	15
			Sample Date	11/12/09	11/12/09	11/12/09	11/12/09
			Sample type	N	N	N	FD
Analyte	**RSL TAPWATER**	**NYSTOGS**	**BACK-GROUND THRESHOLD VALUE**				
Molybdenum	1.80E-02			< 0.001	< 0.001	< 0.001	< 0.001
Nickel	7.30E-02		6.48E-03	0.0014 J	0.002 J	0.003 J	0.0021 J
Potassium			6.21E+01	6.7	8.37	6.54	8.61
Selenium	1.80E-02		4.24E-03	0.0028 J	**0.0045 J**	< 0.0077	0.0024 J
Silver	1.80E-02		1.80E-05	**0.001 J**	**0.001 J**	**0.0014 J**	< 0.0032
Sodium			1.20E+04	101	49.8	116	48.5
Thallium		8.00E-03	1.72E-03	< 0.0014	< 0.0014	< 0.0014	< 0.0014
Vanadium	1.80E-02		2.80E-03	0.001 J	0.0024 J	0.0016 J	0.0018 J
Zinc	1.10E+00		1.31E-01	< 0.0016	< 0.0016	< 0.0016	< 0.0016

RSL = Regional Screening Levels

USEPA RSL = USEPA Regional Screening Level for tap water (December 2009). One-tenth of the RSL for non-carcinogenic chemicals is used for comparison. For chromium, the RSL for trivalent chromium is presented in the table.

NYSTOGS = NYSTOGS = New York State Technical and Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards and Guidance Values. NYSTOGS value is presented only if a RSL is unavailable.

Blank cell = not analyzed

Yellow shading = Exceeds RSL

Bold text = reported concentration exceeds the background threshold value (BTV) calculated from a background groundwater data set (USACE/SAIC 2007), (Appendix I).

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 76403
Laboratory: CT Laboratories, Baraboo, Wisconsin
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: January 4, 2010

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-MW-BP14-20	747349	Water
1MS*	C3-WWTP-MW-BP14-20MS	747349MS	Water
1MSD*	C3-WWTP-MW-BP14-20MSD	747349MSD	Water
2	C3-WWTP-MW-BP15-19	747352	Water
3	C3-WWTP-MW-BP16-18	747353	Water
3MS**	C3-WWTP-MW-BP16-18MS	747353MS	Water
3MSD**	C3-WWTP-MW-BP16-18MSD	747353MSD	Water
4	C3-WWTP-RB01	747354	Water
5	C3-WWTP-MW-DUP01	747355	Water
6*	TRIP BLANK	747356	Water

** VOC only* *** SVOC, Pesticide/PCB, Explosives & Metals only*

A Data Usability Summary Review was performed on the analytical data for five water samples and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions".*

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6010C/7041/7010/7060A
Mercury	USEPA SW-846 Method 7470

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;

- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- One VOC compound was rejected in all samples due to a low initial calibration RRF value.
- One SVOC compound was rejected in one sample due to severely low MS/MSD recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- One VOC compound was qualified as nondetected in all samples due to method blank contamination.
- One VOC compound was qualified as estimated in all samples due to a high continuing calibration %D value.
- Three SVOC compounds were qualified as estimated in one sample due to low MS/MSD recoveries.
- Several SVOC compounds were qualified as estimated in all samples due to high continuing calibration %D values.
- Several pesticide compounds were qualified as nondetected in several samples due to rinsate blank contamination.
- Several pesticides compounds were qualified as estimated in several samples due to high %D values between columns.
- Two metals compounds were qualified as estimated in several samples due to low MS/MSD recoveries.
- Several metals results were qualified as nondetected in several samples due to method blank and rinsate blank contamination.
- One metals compound was qualified as estimated in four samples due to a high ICP serial dilution %D value.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate %R values.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	Trichlorofluoromethane	147%/Ok/Ok	None - Sample ND
	Benzene	Ok/128%/Ok	

Laboratory Control Samples

- The LCS samples exhibited acceptable %R values.

Method Blank

- The method blanks exhibited the following contamination.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
Method Blank	Chloromethane	0.980	4.9	U	1-6

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-RB01	None - ND	-	-	-	-
TRIP BLANK	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The following table presents compounds that exceeded 20 percent relative standard deviation (%RSD) and/or average RRF values <0.05 in the initial calibration (ICAL). A low RRF indicates poor indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives.

ICAL Date	Compound	%RSD/RRF	Qualifier	Affected Samples
11/18/09	2-Butanone	0.025 RRF	J/R	All Samples

Continuing Calibration

- The following table presents compounds that exceeded 20 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
11/24/09	Trichlorofluoromethane	28.5% D	J/UJ	All Samples
	2-Butanone	0.023 RRF	None	See ICAL

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-MW-BP15-19 ug/L	C3-WWTP-MW-DUP01 ug/L	RPD	Qualifier
None	ND	ND	-	-

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate %R values.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). For a severely low %R (<10%), non-detect results are rejected (R) and are unusable for project objectives.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
3	2,4,6-Trichlorophenol	47%/24%/47	J/UJ
	2,4-Dinitrophenol	0%/0%/0	J/R
	3,3'-Dichlorobenzidine	159%/151%/Ok	None - All ND
	4,6-Dinitro-2-methylphenol	29%/15%/45	J/UJ
	Pentachlorophenol	17%/14%/Ok	
	4-Nitrophenol	Ok/Ok/37	None for RPD alone
	Phenol	Ok/Ok/32	

Laboratory Control Samples

- The following table presents samples that exhibited LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

LCS ID	Compound	%R	Qualifier	Affected Samples
LCS	3,3'-Dichlorobenzidine	152%	None	All ND

Method Blank

- The method blanks exhibited the following contamination.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
Method Blank	Diethyl phthalate	0.175	1.75	None	All ND

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-RB01	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD and mean RRF criteria were met.

Continuing Calibration

- The following table presents compounds that exceeded 20 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
11/23/09	3-Nitroaniline	23.2%	J/UJ	1, 3-5
	2,4-Dinitrophenol	27.3%	J/UJ	1, 4-5
	3,3'-Dichlorobenzidine	22.6%	J/UJ	1, 3-5
11/24/09	3,3'-Dichlorobenzidine	27.5%	J/UJ	2

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-MW-BP15-19 ug/L	C3-WWTP-MW-DUP01 ug/L	RPD	Qualifier
Benzo(a)anthracene	0.010	0.021 U	NC	None
Benzo(a)pyrene	0.012	0.023 U	NC	None
Benzo(b)fluoranthene	0.012	0.022 U	NC	None
Benzo(g,h,i)perylene	0.010	0.023 U	NC	None
Benzo(k)fluoranthene	0.019	0.021 U	NC	None
Chrysene	0.012	0.021 U	NC	None
Dibenzo(a,h)anthracene	0.011	0.021 U	NC	None
Fluoranthene	0.0093	0.021 U	NC	None
Indeno(1,2,3-cd)pyrene	0.012	0.022 U	NC	None
Pyrene	0.012	0.021 U	NC	None

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All criteria were met.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- All %R and RPD criteria were met.

Laboratory Control Samples

- The LCS samples exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- The following table lists field blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-RB01	beta-BHC	0.0094	0.047	U	1-3, 5
	delta-BHC	0.015	0.075	U	2, 3
	Dieldrin	0.027	0.135	U	1

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-RB01	Endosulfan II	0.013	0.065	U	3
	Endrin	0.014	0.070	U	1, 3

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-MW-BP15-19 ug/L	C3-WWTP-MW-DUP01 ug/L	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- For pesticide analyses, several compounds were flagged (P) by the laboratory indicating a high percent difference between columns. The reviewer further qualified these results estimated (J) unless already qualified (U) due to field blank contamination.

Explosives

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- All %R and RPD criteria were met.

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- The field QC samples were free of contamination.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-RB01	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-MW-BP15-19 ug/L	C3-WWTP-MW-DUP01 ug/L	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Duplicate (MS/MD) Recoveries

- The following table presents MS/MD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS %R/RPD	Qualifier	Affected Samples
3	Magnesium	142%/Ok	None	4X Rule
	Aluminum	75%/Ok	J/UJ	All Samples
	Cobalt	Ok/39	J	1, 2, 3, 5

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The following table lists method blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
Method Blank	Molybdenum	1.9	9.5	U	1-5
	Barium	3.5	17.5	U	4
	Manganese	2.1	10.5		

Metals				
Compound	C3-WWTP-MW-BP15-19 ug/L	C3-WWTP-MW-DUP01 ug/L	RPD	Qualifier
Aluminum	2660	2330	13%	None
Barium	71.6	74.5	4%	None
Beryllium	0.41 U	0.14	NC	None
Boron	153	160	4%	None
Calcium	71700	76100	6%	None
Chromium	4.4	4.0	10%	None
Cobalt	0.74	0.50	39%	None
Copper	12.5	14.1	12%	None
Iron	1840	1660	10%	None
Lead	2.6	4.7	58%	None
Lithium	22.1	21.8	1%	None
Magnesium	87200	89600	3%	None
Manganese	55.8	58.0	4%	None
Nickel	2.0	2.1	5%	None
Potassium	8370	8610	3%	None
Selenium	4.5	2.4	61%	None
Silver	1.0	3.2 U	NC	None
Sodium	49800	48500	3%	None
Vanadium	2.4	1.8	29%	None

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: Nancy Weaver Dated: 1/7/10

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

CT Laboratories

1A

VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	12:07	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	12:07	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	12:07	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	12:07	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	12:07	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	12:07	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	12:07	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	12:07	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	12:07	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	12:07	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	12:07	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	12:07	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	12:07	10	U	3.0	10
67-64-1	Acetone	11/24/2009	12:07	22	U	7.0	22
71-43-2	Benzene	11/24/2009	12:07	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	12:07	0.22	J	0.19	1.0
75-25-2	Bromoform	11/24/2009	12:07	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	12:07	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	12:07	2.0	U	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	12:07	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	12:07	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	12:07	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	12:07	0.76	J	0.22	1.0
74-87-3	Chloromethane	11/24/2009	12:07	1.1	U ~~B~~	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	12:07	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	12:07	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	12:07	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	12:07	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	12:07	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	12:07	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	12:07	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	12:07	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	12:07	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	12:07	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	12:07	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	12:07	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	12:07	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	12:07	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	12:07	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	12:07	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	12:07	1.0	U	0.15	1.0

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CT Laboratories

1A

VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	12:57	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	12:57	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	12:57	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	12:57	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	12:57	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	12:57	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	12:57	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	12:57	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	12:57	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	12:57	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	12:57	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	12:57	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	12:57	10	U	3.0	10
67-64-1	Acetone	11/24/2009	12:57	22	U	7.0	22
71-43-2	Benzene	11/24/2009	12:57	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	12:57	1.0	U	0.19	1.0
75-25-2	Bromoform	11/24/2009	12:57	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	12:57	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	12:57	0.60	J	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	12:57	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	12:57	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	12:57	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	12:57	1.0	U	0.22	1.0
74-87-3	Chloromethane	11/24/2009	12:57	1.0 ~~0.62~~	U ~~J~~ ~~B~~	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	12:57	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	12:57	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	12:57	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	12:57	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	12:57	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	12:57	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	12:57	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	12:57	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	12:57	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	12:57	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	12:57	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	12:57	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	12:57	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	12:57	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	12:57	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	12:57	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	12:57	1.0	U	0.15	1.0

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	13:34	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	13:34	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	13:34	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	13:34	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	13:34	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	13:34	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	13:34	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	13:34	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	13:34	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	13:34	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	13:34	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	13:34	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	13:34	10	U	3.0	10
67-64-1	Acetone	11/24/2009	13:34	22	U	7.0	22
71-43-2	Benzene	11/24/2009	13:34	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	13:34	1.0	U	0.19	1.0
75-25-2	Bromoform	11/24/2009	13:34	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	13:34	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	13:34	2.0	U	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	13:34	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	13:34	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	13:34	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	13:34	0.49	J	0.22	1.0
74-87-3	Chloromethane	11/24/2009	13:34	~~0.42~~ 1.0	~~J~~ B U	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	13:34	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	13:34	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	13:34	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	13:34	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	13:34	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	13:34	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	13:34	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	13:34	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	13:34	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	13:34	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	13:34	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	13:34	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	13:34	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	13:34	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	13:34	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	13:34	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	13:34	1.0	U	0.15	1.0

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	14:11	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	14:11	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	14:11	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	14:11	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	14:11	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	14:11	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	14:11	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	14:11	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	14:11	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	14:11	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	14:11	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	14:11	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	14:11	10	U	3.0	10
67-64-1	Acetone	11/24/2009	14:11	22	U	7.0	22
71-43-2	Benzene	11/24/2009	14:11	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	14:11	1.0	U	0.19	1.0
75-25-2	Bromoform	11/24/2009	14:11	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	14:11	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	14:11	2.0	U	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	14:11	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	14:11	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	14:11	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	14:11	1.0	U	0.22	1.0
74-87-3	Chloromethane	11/24/2009	14:11	1.0 ~~0.60~~	U ~~J B~~	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	14:11	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	14:11	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	14:11	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	14:11	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	14:11	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	14:11	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	14:11	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	14:11	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	14:11	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	14:11	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	14:11	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	14:11	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	14:11	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	14:11	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	14:11	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	14:11	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	14:11	1.0	U	0.15	1.0

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	14:49	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	14:49	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	14:49	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	14:49	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	14:49	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	14:49	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	14:49	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	14:49	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	14:49	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	14:49	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	14:49	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	14:49	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	14:49	10	U	3.0	10
67-64-1	Acetone	11/24/2009	14:49	22	U	7.0	22
71-43-2	Benzene	11/24/2009	14:49	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	14:49	1.0	U	0.19	1.0
75-25-2	Bromoform	11/24/2009	14:49	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	14:49	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	14:49	2.0	U	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	14:49	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	14:49	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	14:49	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	14:49	1.0	U	0.22	1.0
74-87-3	Chloromethane	11/24/2009	14:49	1.0 ~~0.40~~	U ~~J B~~	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	14:49	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	14:49	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	14:49	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	14:49	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	14:49	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	14:49	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	14:49	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	14:49	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	14:49	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	14:49	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	14:49	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	14:49	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	14:49	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	14:49	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	14:49	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	14:49	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	14:49	1.0	U	0.15	1.0

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

TRIP BLANK

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	TRIP BLANK	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747356
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
71-55-6	1,1,1-Trichloroethane	11/24/2009	11:29	2.0	U	0.60	2.0
79-34-5	1,1,2,2-Tetrachloroethane	11/24/2009	11:29	1.0	U	0.14	1.0
79-00-5	1,1,2-Trichloroethane	11/24/2009	11:29	1.6	U	0.50	1.6
75-34-3	1,1-Dichloroethane	11/24/2009	11:29	1.4	U	0.40	1.4
75-35-4	1,1-Dichloroethene	11/24/2009	11:29	1.3	U	0.40	1.3
96-12-8	1,2-Dibromo-3-chloropropane	11/24/2009	11:29	1.5	U	0.40	1.5
95-50-1	1,2-Dichlorobenzene	11/24/2009	11:29	1.4	U	0.40	1.4
78-87-5	1,2-Dichloropropane	11/24/2009	11:29	1.0	U	0.21	1.0
541-73-1	1,3-Dichlorobenzene	11/24/2009	11:29	1.2	U	0.40	1.2
142-28-9	1,3-Dichloropropane	11/24/2009	11:29	1.0	U	0.19	1.0
106-46-7	1,4-Dichlorobenzene	11/24/2009	11:29	1.6	U	0.50	1.6
78-93-3	2-Butanone	11/24/2009	11:29	14	~~U~~ R	4.0	14
108-10-1	4-Methyl-2-pentanone	11/24/2009	11:29	10	U	3.0	10
67-64-1	Acetone	11/24/2009	11:29	22	U	7.0	22
71-43-2	Benzene	11/24/2009	11:29	1.0	U	0.16	1.0
75-27-4	Bromodichloromethane	11/24/2009	11:29	1.0	U	0.19	1.0
75-25-2	Bromoform	11/24/2009	11:29	1.5	U	0.50	1.5
74-83-9	Bromomethane	11/24/2009	11:29	1.3	U	0.40	1.3
75-15-0	Carbon disulfide	11/24/2009	11:29	2.0	U	0.50	2.0
56-23-5	Carbon tetrachloride	11/24/2009	11:29	1.3	U	0.40	1.3
108-90-7	Chlorobenzene	11/24/2009	11:29	1.1	U	0.30	1.1
75-00-3	Chloroethane	11/24/2009	11:29	1.3	U	0.40	1.3
67-66-3	Chloroform	11/24/2009	11:29	1.0	U	0.22	1.0
74-87-3	Chloromethane	11/24/2009	11:29	1.0 ~~0.70~~	U ~~J B~~	0.30	1.0
156-59-2	cis-1,2-Dichloroethene	11/24/2009	11:29	1.2	U	0.40	1.2

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CT Laboratories

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VOLATILE ORGANICS ANALYSIS

Sample Description

TRIP BLANK

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	TRIP BLANK	SDG No.:	76403
Sample wt/vol:	(g/mL)	CTL Sample ID:	747356
% Solids:		Date Received:	11/13/2009
Soil Extract Vol:	(mL)	Date/Time Prepared:	
Analytical Method:	EPA 8260B	Analytical Prep Batch #	
Analytical Run #:	63021	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
10061-01-5	cis-1,3-Dichloropropene	11/24/2009	11:29	1.0	U	0.14	1.0
124-48-1	Dibromochloromethane	11/24/2009	11:29	1.0	U	0.23	1.0
100-41-4	Ethylbenzene	11/24/2009	11:29	1.0	U	0.28	1.0
98-82-8	Isopropylbenzene	11/24/2009	11:29	1.0	U	0.20	1.0
1330-20-7	m & p-Xylene	11/24/2009	11:29	2.0	U	0.50	2.0
1634-04-4	Methyl tert-butyl ether	11/24/2009	11:29	1.0	U	0.23	1.0
75-09-2	Methylene chloride	11/24/2009	11:29	1.5	U	0.50	1.5
95-47-6	o-Xylene	11/24/2009	11:29	1.6	U	0.50	1.6
100-42-5	Styrene	11/24/2009	11:29	1.0	U	0.30	1.0
127-18-4	Tetrachloroethene	11/24/2009	11:29	1.3	U	0.40	1.3
108-88-3	Toluene	11/24/2009	11:29	1.0	U	0.20	1.0
156-60-5	trans-1,2-Dichloroethene	11/24/2009	11:29	1.8	U	0.50	1.8
10061-02-6	trans-1,3-Dichloropropene	11/24/2009	11:29	1.0	U	0.14	1.0
79-01-6	Trichloroethene	11/24/2009	11:29	1.0	U	0.15	1.0
75-69-4	Trichlorofluoromethane	11/24/2009	11:29	1.4	~~U~~ UJ	0.40	1.4
75-01-4	Vinyl chloride	11/24/2009	11:29	1.0	U	0.15	1.0

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CT Laboratories

1B

SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	1.00 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
120-82-1	1,2,4-Trichlorobenzene	11/23/2009	19:14	1.0	U	0.070	1.0
95-95-4	2,4,5-Trichlorophenol	11/23/2009	19:14	2.7	U	0.79	2.7
88-06-2	2,4,6-Trichlorophenol	11/23/2009	19:14	2.9	U	0.86	2.9
120-83-2	2,4-Dichlorophenol	11/23/2009	19:14	2.0	U	0.61	2.0
105-67-9	2,4-Dimethylphenol	11/23/2009	19:14	4.0	U	1.2	4.0
51-28-5	2,4-Dinitrophenol	11/23/2009	19:14	5.1	~~U~~ UJ	1.5	5.1
91-58-7	2-Chloronaphthalene	11/23/2009	19:14	1.0	U	0.10	1.0
95-57-8	2-Chlorophenol	11/23/2009	19:14	2.3	U	0.68	2.3
91-57-6	2-Methylnaphthalene	11/23/2009	19:14	0.020	U	0.0050	0.020
95-48-7	2-Methylphenol	11/23/2009	19:14	2.9	U	0.87	2.9
88-74-4	2-Nitroaniline	11/23/2009	19:14	1.0	U	0.11	1.0
88-75-5	2-Nitrophenol	11/23/2009	19:14	2.0	U	0.60	2.0
1319-77-3	3 & 4-Methylphenol	11/23/2009	19:14	2.2	U	0.67	2.2
91-94-1	3,3'-Dichlorobenzidine	11/23/2009	19:14	9.9	~~U~~ UJ	3.0	9.9
99-09-2	3-Nitroaniline	11/23/2009	19:14	1.0	~~U~~ UJ	0.21	1.0
534-52-1	4,6-Dinitro-2-methylphenol	11/23/2009	19:14	3.1	U	0.93	3.1
101-55-3	4-Bromophenyl-phenyl ether	11/23/2009	19:14	1.0	U	0.15	1.0
106-47-8	4-Chloroaniline	11/23/2009	19:14	1.0	U	0.17	1.0
7005-72-3	4-Chlorophenyl-phenyl ether	11/23/2009	19:14	1.0	U	0.080	1.0
100-01-6	4-Nitroaniline	11/23/2009	19:14	1.5	U	0.46	1.5
100-02-7	4-Nitrophenol	11/23/2009	19:14	2.1	U	0.62	2.1
83-32-9	Acenaphthene	11/23/2009	19:14	0.020	U	0.0050	0.020
208-96-8	Acenaphthylene	11/23/2009	19:14	0.020	U	0.0040	0.020
120-12-7	Anthracene	11/23/2009	19:14	0.020	U	0.0040	0.020
56-55-3	Benzo(a)anthracene	11/23/2009	19:14	0.020	U	0.0040	0.020

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	1.00 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
50-32-8	Benzo(a)pyrene	11/23/2009	19:14	0.022	U	0.0070	0.022
205-99-2	Benzo(b)fluoranthene	11/23/2009	19:14	0.021	U	0.0060	0.021
191-24-2	Benzo(g,h,i)perylene	11/23/2009	19:14	0.022	U	0.0070	0.022
207-08-9	Benzo(k)fluoranthene	11/23/2009	19:14	0.020	U	0.0060	0.020
111-91-1	Bis(2-chloroethoxy)methane	11/23/2009	19:14	1.0	U	0.090	1.0
111-44-4	Bis(2-chloroethyl)ether	11/23/2009	19:14	1.0	U	0.20	1.0
108-60-1	Bis(2-chloroisopropyl)ether	11/23/2009	19:14	1.0	U	0.090	1.0
117-81-7	Bis(2-ethylhexyl)phthalate	11/23/2009	19:14	2.0	U	0.61	2.0
85-68-7	Butylbenzylphthalate	11/23/2009	19:14	1.0	U	0.11	1.0
86-74-8	Carbazole	11/23/2009	19:14	1.0	U	0.14	1.0
218-01-9	Chrysene	11/23/2009	19:14	0.020	U	0.0040	0.020
53-70-3	Dibenzo(a,h)anthracene	11/23/2009	19:14	0.020	U	0.0050	0.020
132-64-9	Dibenzofuran	11/23/2009	19:14	1.0	U	0.080	1.0
84-66-2	Diethylphthalate	11/23/2009	19:14	1.0	U	0.17	1.0
131-11-3	Dimethylphthalate	11/23/2009	19:14	1.0	U	0.090	1.0
84-74-2	Di-n-butylphthalate	11/23/2009	19:14	2.5	U	0.75	2.5
117-84-0	Di-n-octylphthalate	11/23/2009	19:14	1.0	U	0.16	1.0
206-44-0	Fluoranthene	11/23/2009	19:14	0.020	U	0.0050	0.020
86-73-7	Fluorene	11/23/2009	19:14	0.020	U	0.0040	0.020
118-74-1	Hexachlorobenzene	11/23/2009	19:14	1.0	U	0.22	1.0
87-68-3	Hexachlorobutadiene	11/23/2009	19:14	1.0	U	0.30	1.0
77-47-4	Hexachlorocyclopentadiene	11/23/2009	19:14	1.0	U	0.12	1.0
67-72-1	Hexachloroethane	11/23/2009	19:14	1.0	U	0.070	1.0
193-39-5	Indeno(1,2,3-cd)pyrene	11/23/2009	19:14	0.021	U	0.0060	0.021
78-59-1	Isophorone	11/23/2009	19:14	1.0	U	0.11	1.0

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	1.00 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
91-20-3	Naphthalene	11/23/2009	19:14	0.021	U	0.0060	0.021
621-64-7	N-Nitroso-di-n-propylamine	11/23/2009	19:14	1.0	U	0.18	1.0
86-30-6/122-39-4	N-Nitrosodiphenylamine & Diphn	11/23/2009	19:14	2.0	U	0.19	2.0
87-86-5	Pentachlorophenol	11/23/2009	19:14	3.0	U	0.89	3.0
85-01-8	Phenanthrene	11/23/2009	19:14	0.020	U	0.0040	0.020
108-95-2	Phenol	11/23/2009	19:14	1.0	U	0.31	1.0
129-00-0	Pyrene	11/23/2009	19:14	0.020	U	0.0040	0.020

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
120-82-1	1,2,4-Trichlorobenzene	11/24/2009	13:50	1.0	U	0.072	1.0
95-95-4	2,4,5-Trichlorophenol	11/24/2009	13:50	2.7	U	0.81	2.7
88-06-2	2,4,6-Trichlorophenol	11/24/2009	13:50	2.9	U	0.89	2.9
120-83-2	2,4-Dichlorophenol	11/24/2009	13:50	2.1	U	0.63	2.1
105-67-9	2,4-Dimethylphenol	11/24/2009	13:50	4.1	U	1.2	4.1
51-28-5	2,4-Dinitrophenol	11/24/2009	13:50	5.2	U	1.6	5.2
91-58-7	2-Chloronaphthalene	11/24/2009	13:50	1.0	U	0.10	1.0
95-57-8	2-Chlorophenol	11/24/2009	13:50	2.3	U	0.70	2.3
91-57-6	2-Methylnaphthalene	11/24/2009	13:50	0.021	U	0.0052	0.021
95-48-7	2-Methylphenol	11/24/2009	13:50	3.0	U	0.90	3.0
88-74-4	2-Nitroaniline	11/24/2009	13:50	1.0	U	0.11	1.0
88-75-5	2-Nitrophenol	11/24/2009	13:50	2.1	U	0.62	2.1
1319-77-3	3 & 4-Methylphenol	11/24/2009	13:50	2.3	U	0.69	2.3
91-94-1	3,3'-Dichlorobenzidine	11/24/2009	13:50	10	~~U~~ UJ	3.1	10
99-09-2	3-Nitroaniline	11/24/2009	13:50	1.0	U	0.22	1.0
534-52-1	4,6-Dinitro-2-methylphenol	11/24/2009	13:50	3.2	U	0.96	3.2
101-55-3	4-Bromophenyl-phenyl ether	11/24/2009	13:50	1.0	U	0.15	1.0
106-47-8	4-Chloroaniline	11/24/2009	13:50	1.0	U	0.18	1.0
7005-72-3	4-Chlorophenyl-phenyl ether	11/24/2009	13:50	1.0	U	0.082	1.0
100-01-6	4-Nitroaniline	11/24/2009	13:50	1.6	U	0.47	1.6
100-02-7	4-Nitrophenol	11/24/2009	13:50	2.1	U	0.64	2.1
83-32-9	Acenaphthene	11/24/2009	13:50	0.021	U	0.0052	0.021
208-96-8	Acenaphthylene	11/24/2009	13:50	0.021	U	0.0041	0.021
120-12-7	Anthracene	11/24/2009	13:50	0.021	U	0.0041	0.021
56-55-3	Benzo(a)anthracene	11/24/2009	13:50	0.010	J	0.0041	0.021

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
50-32-8	Benzo(a)pyrene	11/24/2009	13:50	0.012	J	0.0072	0.023
205-99-2	Benzo(b)fluoranthene	11/24/2009	13:50	0.012	J	0.0062	0.022
191-24-2	Benzo(g,h,i)perylene	11/24/2009	13:50	0.010	J	0.0072	0.023
207-08-9	Benzo(k)fluoranthene	11/24/2009	13:50	0.019	J	0.0062	0.021
111-91-1	Bis(2-chloroethoxy)methane	11/24/2009	13:50	1.0	U	0.093	1.0
111-44-4	Bis(2-chloroethyl)ether	11/24/2009	13:50	1.0	U	0.21	1.0
108-60-1	Bis(2-chloroisopropyl)ether	11/24/2009	13:50	1.0	U	0.093	1.0
117-81-7	Bis(2-ethylhexyl)phthalate	11/24/2009	13:50	2.1	U	0.63	2.1
85-68-7	Butylbenzylphthalate	11/24/2009	13:50	1.0	U	0.11	1.0
86-74-8	Carbazole	11/24/2009	13:50	1.0	U	0.14	1.0
218-01-9	Chrysene	11/24/2009	13:50	0.012	J	0.0041	0.021
53-70-3	Dibenzo(a,h)anthracene	11/24/2009	13:50	0.011	J	0.0052	0.021
132-64-9	Dibenzofuran	11/24/2009	13:50	1.0	U	0.082	1.0
84-66-2	Diethylphthalate	11/24/2009	13:50	1.0	U	0.18	1.0
131-11-3	Dimethylphthalate	11/24/2009	13:50	1.0	U	0.093	1.0
84-74-2	Di-n-butylphthalate	11/24/2009	13:50	2.6	U	0.77	2.6
117-84-0	Di-n-octylphthalate	11/24/2009	13:50	1.0	U	0.16	1.0
206-44-0	Fluoranthene	11/24/2009	13:50	0.0093	J	0.0052	0.021
86-73-7	Fluorene	11/24/2009	13:50	0.021	U	0.0041	0.021
118-74-1	Hexachlorobenzene	11/24/2009	13:50	1.0	U	0.23	1.0
87-68-3	Hexachlorobutadiene	11/24/2009	13:50	1.0	U	0.31	1.0
77-47-4	Hexachlorocyclopentadiene	11/24/2009	13:50	1.0	U	0.12	1.0
67-72-1	Hexachloroethane	11/24/2009	13:50	1.0	U	0.072	1.0
193-39-5	Indeno(1,2,3-cd)pyrene	11/24/2009	13:50	0.012	J	0.0062	0.022
78-59-1	Isophorone	11/24/2009	13:50	1.0	U	0.11	1.0

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
91-20-3	Naphthalene	11/24/2009	13:50	0.022	U	0.0062	0.022
621-64-7	N-Nitroso-di-n-propylamine	11/24/2009	13:50	1.0	U	0.19	1.0
86-30-6/122-39-4	N-Nitrosodiphenylamine & Diphn	11/24/2009	13:50	2.1	U	0.20	2.1
87-86-5	Pentachlorophenol	11/24/2009	13:50	3.0	U	0.92	3.0
85-01-8	Phenanthrene	11/24/2009	13:50	0.021	U	0.0041	0.021
108-95-2	Phenol	11/24/2009	13:50	1.1	U	0.32	1.1
129-00-0	Pyrene	11/24/2009	13:50	0.012	J	0.0041	0.021

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.990 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
120-82-1	1,2,4-Trichlorobenzene	11/23/2009	18:50	1.0	U	0.071	1.0
95-95-4	2,4,5-Trichlorophenol	11/23/2009	18:50	2.7	U	0.80	2.7
88-06-2	2,4,6-Trichlorophenol	11/23/2009	18:50	2.9	~~U~~ ~~MY~~ UJ	0.87	2.9
120-83-2	2,4-Dichlorophenol	11/23/2009	18:50	2.1	U	0.62	2.1
105-67-9	2,4-Dimethylphenol	11/23/2009	18:50	4.0	U	1.2	4.0
51-28-5	2,4-Dinitrophenol	11/23/2009	18:50	5.1	~~U~~ ~~M~~ R	1.5	5.1
91-58-7	2-Chloronaphthalene	11/23/2009	18:50	1.0	U	0.10	1.0
95-57-8	2-Chlorophenol	11/23/2009	18:50	2.3	U	0.69	2.3
91-57-6	2-Methylnaphthalene	11/23/2009	18:50	0.020	U	0.0051	0.020
95-48-7	2-Methylphenol	11/23/2009	18:50	2.9	U	0.88	2.9
88-74-4	2-Nitroaniline	11/23/2009	18:50	1.0	U	0.11	1.0
88-75-5	2-Nitrophenol	11/23/2009	18:50	2.0	U	0.61	2.0
1319-77-3	3 & 4-Methylphenol	11/23/2009	18:50	2.3	U	0.68	2.3
91-94-1	3,3'-Dichlorobenzidine	11/23/2009	18:50	10	~~U~~ UJ	3.0	10
99-09-2	3-Nitroaniline	11/23/2009	18:50	1.0	~~U~~ UJ	0.21	1.0
534-52-1	4,6-Dinitro-2-methylphenol	11/23/2009	18:50	3.1	~~U~~ ~~MY~~ UJ	0.94	3.1
101-55-3	4-Bromophenyl-phenyl ether	11/23/2009	18:50	1.0	U	0.15	1.0
106-47-8	4-Chloroaniline	11/23/2009	18:50	1.0	U	0.17	1.0
7005-72-3	4-Chlorophenyl-phenyl ether	11/23/2009	18:50	1.0	U	0.081	1.0
100-01-6	4-Nitroaniline	11/23/2009	18:50	1.5	U	0.46	1.5
100-02-7	4-Nitrophenol	11/23/2009	18:50	2.1	U	0.63	2.1
83-32-9	Acenaphthene	11/23/2009	18:50	0.020	U	0.0051	0.020
208-96-8	Acenaphthylene	11/23/2009	18:50	0.020	U	0.0040	0.020
120-12-7	Anthracene	11/23/2009	18:50	0.020	U	0.0040	0.020
56-55-3	Benzo(a)anthracene	11/23/2009	18:50	0.020	U	0.0040	0.020

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.990 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
50-32-8	Benzo(a)pyrene	11/23/2009	18:50	0.022	U	0.0071	0.022
205-99-2	Benzo(b)fluoranthene	11/23/2009	18:50	0.021	U	0.0061	0.021
191-24-2	Benzo(g,h,i)perylene	11/23/2009	18:50	0.022	U	0.0071	0.022
207-08-9	Benzo(k)fluoranthene	11/23/2009	18:50	0.020	U	0.0061	0.020
111-91-1	Bis(2-chloroethoxy)methane	11/23/2009	18:50	1.0	U	0.091	1.0
111-44-4	Bis(2-chloroethyl)ether	11/23/2009	18:50	1.0	U	0.20	1.0
108-60-1	Bis(2-chloroisopropyl)ether	11/23/2009	18:50	1.0	U	0.091	1.0
117-81-7	Bis(2-ethylhexyl)phthalate	11/23/2009	18:50	2.1	U	0.62	2.1
85-68-7	Butylbenzylphthalate	11/23/2009	18:50	1.0	U	0.11	1.0
86-74-8	Carbazole	11/23/2009	18:50	1.0	U	0.14	1.0
218-01-9	Chrysene	11/23/2009	18:50	0.020	U	0.0040	0.020
53-70-3	Dibenzo(a,h)anthracene	11/23/2009	18:50	0.020	U	0.0051	0.020
132-64-9	Dibenzofuran	11/23/2009	18:50	1.0	U	0.081	1.0
84-66-2	Diethylphthalate	11/23/2009	18:50	1.0	U	0.17	1.0
131-11-3	Dimethylphthalate	11/23/2009	18:50	1.0	U	0.091	1.0
84-74-2	Di-n-butylphthalate	11/23/2009	18:50	2.5	U	0.76	2.5
117-84-0	Di-n-octylphthalate	11/23/2009	18:50	1.0	U	0.16	1.0
206-44-0	Fluoranthene	11/23/2009	18:50	0.020	U	0.0051	0.020
86-73-7	Fluorene	11/23/2009	18:50	0.020	U	0.0040	0.020
118-74-1	Hexachlorobenzene	11/23/2009	18:50	1.0	U	0.22	1.0
87-68-3	Hexachlorobutadiene	11/23/2009	18:50	1.0	U	0.30	1.0
77-47-4	Hexachlorocyclopentadiene	11/23/2009	18:50	1.0	U	0.12	1.0
67-72-1	Hexachloroethane	11/23/2009	18:50	1.0	U	0.071	1.0
193-39-5	Indeno(1,2,3-cd)pyrene	11/23/2009	18:50	0.021	U	0.0061	0.021
78-59-1	Isophorone	11/23/2009	18:50	1.0	U	0.11	1.0

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.990 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
91-20-3	Naphthalene	11/23/2009	18:50	0.021	U	0.0061	0.021
621-64-7	N-Nitroso-di-n-propylamine	11/23/2009	18:50	1.0	U	0.18	1.0
86-30-6/122-39-4	N-Nitrosodiphenylamine & Diphn	11/23/2009	18:50	2.0	U	0.19	2.0
87-86-5	Pentachlorophenol	11/23/2009	18:50	3.0	~~U~~ ~~M~~ UJ	0.90	3.0
85-01-8	Phenanthrene	11/23/2009	18:50	0.020	U	0.0040	0.020
108-95-2	Phenol	11/23/2009	18:50	1.0	U ~~J~~	0.31	1.0
129-00-0	Pyrene	11/23/2009	18:50	0.020	U	0.0040	0.020

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
120-82-1	1,2,4-Trichlorobenzene	11/23/2009	20:02	1.0	U	0.073	1.0
95-95-4	2,4,5-Trichlorophenol	11/23/2009	20:02	2.8	U	0.82	2.8
88-06-2	2,4,6-Trichlorophenol	11/23/2009	20:02	3.0	U	0.90	3.0
120-83-2	2,4-Dichlorophenol	11/23/2009	20:02	2.1	U	0.64	2.1
105-67-9	2,4-Dimethylphenol	11/23/2009	20:02	4.1	U	1.2	4.1
51-28-5	2,4-Dinitrophenol	11/23/2009	20:02	5.3	~~U~~ UJ	1.6	5.3
91-58-7	2-Chloronaphthalene	11/23/2009	20:02	1.0	U	0.10	1.0
95-57-8	2-Chlorophenol	11/23/2009	20:02	2.4	U	0.71	2.4
91-57-6	2-Methylnaphthalene	11/23/2009	20:02	0.021	U	0.0052	0.021
95-48-7	2-Methylphenol	11/23/2009	20:02	3.0	U	0.91	3.0
88-74-4	2-Nitroaniline	11/23/2009	20:02	1.0	U	0.11	1.0
88-75-5	2-Nitrophenol	11/23/2009	20:02	2.1	U	0.63	2.1
1319-77-3	3 & 4-Methylphenol	11/23/2009	20:02	2.3	U	0.70	2.3
91-94-1	3,3'-Dichlorobenzidine	11/23/2009	20:02	10	~~U~~ UJ	3.1	10
99-09-2	3-Nitroaniline	11/23/2009	20:02	1.0	~~U~~ UJ	0.22	1.0
534-52-1	4,6-Dinitro-2-methylphenol	11/23/2009	20:02	3.2	U	0.97	3.2
101-55-3	4-Bromophenyl-phenyl ether	11/23/2009	20:02	1.0	U	0.16	1.0
106-47-8	4-Chloroaniline	11/23/2009	20:02	1.0	U	0.18	1.0
7005-72-3	4-Chlorophenyl-phenyl ether	11/23/2009	20:02	1.0	U	0.083	1.0
100-01-6	4-Nitroaniline	11/23/2009	20:02	1.6	U	0.48	1.6
100-02-7	4-Nitrophenol	11/23/2009	20:02	2.2	U	0.65	2.2
83-32-9	Acenaphthene	11/23/2009	20:02	0.021	U	0.0052	0.021
208-96-8	Acenaphthylene	11/23/2009	20:02	0.021	U	0.0042	0.021
120-12-7	Anthracene	11/23/2009	20:02	0.021	U	0.0042	0.021
56-55-3	Benzo(a)anthracene	11/23/2009	20:02	0.021	U	0.0042	0.021

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CT Laboratories

1B

SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
50-32-8	Benzo(a)pyrene	11/23/2009	20:02	0.023	U	0.0073	0.023
205-99-2	Benzo(b)fluoranthene	11/23/2009	20:02	0.022	U	0.0063	0.022
191-24-2	Benzo(g,h,i)perylene	11/23/2009	20:02	0.023	U	0.0073	0.023
207-08-9	Benzo(k)fluoranthene	11/23/2009	20:02	0.021	U	0.0063	0.021
111-91-1	Bis(2-chloroethoxy)methane	11/23/2009	20:02	1.0	U	0.094	1.0
111-44-4	Bis(2-chloroethyl)ether	11/23/2009	20:02	1.0	U	0.21	1.0
108-60-1	Bis(2-chloroisopropyl)ether	11/23/2009	20:02	1.0	U	0.094	1.0
117-81-7	Bis(2-ethylhexyl)phthalate	11/23/2009	20:02	2.1	U	0.64	2.1
85-68-7	Butylbenzylphthalate	11/23/2009	20:02	1.0	U	0.11	1.0
86-74-8	Carbazole	11/23/2009	20:02	1.0	U	0.15	1.0
218-01-9	Chrysene	11/23/2009	20:02	0.021	U	0.0042	0.021
53-70-3	Dibenzo(a,h)anthracene	11/23/2009	20:02	0.021	U	0.0052	0.021
132-64-9	Dibenzofuran	11/23/2009	20:02	1.0	U	0.083	1.0
84-66-2	Diethylphthalate	11/23/2009	20:02	1.0	U	0.18	1.0
131-11-3	Dimethylphthalate	11/23/2009	20:02	1.0	U	0.094	1.0
84-74-2	Di-n-butylphthalate	11/23/2009	20:02	2.6	U	0.78	2.6
117-84-0	Di-n-octylphthalate	11/23/2009	20:02	1.0	U	0.17	1.0
206-44-0	Fluoranthene	11/23/2009	20:02	0.021	U	0.0052	0.021
86-73-7	Fluorene	11/23/2009	20:02	0.021	U	0.0042	0.021
118-74-1	Hexachlorobenzene	11/23/2009	20:02	1.0	U	0.23	1.0
87-68-3	Hexachlorobutadiene	11/23/2009	20:02	1.0	U	0.31	1.0
77-47-4	Hexachlorocyclopentadiene	11/23/2009	20:02	1.0	U	0.13	1.0
67-72-1	Hexachloroethane	11/23/2009	20:02	1.0	U	0.073	1.0
193-39-5	Indeno(1,2,3-cd)pyrene	11/23/2009	20:02	0.022	U	0.0063	0.022
78-59-1	Isophorone	11/23/2009	20:02	1.0	U	0.11	1.0

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CT Laboratories

1B

SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
91-20-3	Naphthalene	11/23/2009	20:02	0.022	U	0.0063	0.022
621-64-7	N-Nitroso-di-n-propylamine	11/23/2009	20:02	1.0	U	0.19	1.0
86-30-6/122-39-4	N-Nitrosodiphenylamine & Diphn	11/23/2009	20:02	2.1	U	0.20	2.1
87-86-5	Pentachlorophenol	11/23/2009	20:02	3.1	U	0.93	3.1
85-01-8	Phenanthrene	11/23/2009	20:02	0.021	U	0.0042	0.021
108-95-2	Phenol	11/23/2009	20:02	1.1	U	0.32	1.1
129-00-0	Pyrene	11/23/2009	20:02	0.021	U	0.0042	0.021

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CT Laboratories

1B

SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
120-82-1	1,2,4-Trichlorobenzene	11/23/2009	20:26	1.0	U	0.072	1.0
95-95-4	2,4,5-Trichlorophenol	11/23/2009	20:26	2.7	U	0.81	2.7
88-06-2	2,4,6-Trichlorophenol	11/23/2009	20:26	2.9	U	0.89	2.9
120-83-2	2,4-Dichlorophenol	11/23/2009	20:26	2.1	U	0.63	2.1
105-67-9	2,4-Dimethylphenol	11/23/2009	20:26	4.1	U	1.2	4.1
51-28-5	2,4-Dinitrophenol	11/23/2009	20:26	5.2	~~U~~ UJ	1.6	5.2
91-58-7	2-Chloronaphthalene	11/23/2009	20:26	1.0	U	0.10	1.0
95-57-8	2-Chlorophenol	11/23/2009	20:26	2.3	U	0.70	2.3
91-57-6	2-Methylnaphthalene	11/23/2009	20:26	0.021	U	0.0052	0.021
95-48-7	2-Methylphenol	11/23/2009	20:26	3.0	U	0.90	3.0
88-74-4	2-Nitroaniline	11/23/2009	20:26	1.0	U	0.11	1.0
88-75-5	2-Nitrophenol	11/23/2009	20:26	2.1	U	0.62	2.1
1319-77-3	3 & 4-Methylphenol	11/23/2009	20:26	2.3	U	0.69	2.3
91-94-1	3,3'-Dichlorobenzidine	11/23/2009	20:26	10	~~U~~ UJ	3.1	10
99-09-2	3-Nitroaniline	11/23/2009	20:26	1.0	~~U~~ UJ	0.22	1.0
534-52-1	4,6-Dinitro-2-methylphenol	11/23/2009	20:26	3.2	U	0.96	3.2
101-55-3	4-Bromophenyl-phenyl ether	11/23/2009	20:26	1.0	U	0.15	1.0
106-47-8	4-Chloroaniline	11/23/2009	20:26	1.0	U	0.18	1.0
7005-72-3	4-Chlorophenyl-phenyl ether	11/23/2009	20:26	1.0	U	0.082	1.0
100-01-6	4-Nitroaniline	11/23/2009	20:26	1.6	U	0.47	1.6
100-02-7	4-Nitrophenol	11/23/2009	20:26	2.1	U	0.64	2.1
83-32-9	Acenaphthene	11/23/2009	20:26	0.021	U	0.0052	0.021
208-96-8	Acenaphthylene	11/23/2009	20:26	0.021	U	0.0041	0.021
120-12-7	Anthracene	11/23/2009	20:26	0.021	U	0.0041	0.021
56-55-3	Benzo(a)anthracene	11/23/2009	20:26	0.021	U	0.0041	0.021

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
50-32-8	Benzo(a)pyrene	11/23/2009	20:26	0.023	U	0.0072	0.023
205-99-2	Benzo(b)fluoranthene	11/23/2009	20:26	0.022	U	0.0062	0.022
191-24-2	Benzo(g,h,i)perylene	11/23/2009	20:26	0.023	U	0.0072	0.023
207-08-9	Benzo(k)fluoranthene	11/23/2009	20:26	0.021	U	0.0062	0.021
111-91-1	Bis(2-chloroethoxy)methane	11/23/2009	20:26	1.0	U	0.093	1.0
111-44-4	Bis(2-chloroethyl)ether	11/23/2009	20:26	1.0	U	0.21	1.0
108-60-1	Bis(2-chloroisopropyl)ether	11/23/2009	20:26	1.0	U	0.093	1.0
117-81-7	Bis(2-ethylhexyl)phthalate	11/23/2009	20:26	2.1	U	0.63	2.1
85-68-7	Butylbenzylphthalate	11/23/2009	20:26	1.0	U	0.11	1.0
86-74-8	Carbazole	11/23/2009	20:26	1.0	U	0.14	1.0
218-01-9	Chrysene	11/23/2009	20:26	0.021	U	0.0041	0.021
53-70-3	Dibenzo(a,h)anthracene	11/23/2009	20:26	0.021	U	0.0052	0.021
132-64-9	Dibenzofuran	11/23/2009	20:26	1.0	U	0.082	1.0
84-66-2	Diethylphthalate	11/23/2009	20:26	1.0	U	0.18	1.0
131-11-3	Dimethylphthalate	11/23/2009	20:26	1.0	U	0.093	1.0
84-74-2	Di-n-butylphthalate	11/23/2009	20:26	2.6	U	0.77	2.6
117-84-0	Di-n-octylphthalate	11/23/2009	20:26	1.0	U	0.16	1.0
206-44-0	Fluoranthene	11/23/2009	20:26	0.021	U	0.0052	0.021
86-73-7	Fluorene	11/23/2009	20:26	0.021	U	0.0041	0.021
118-74-1	Hexachlorobenzene	11/23/2009	20:26	1.0	U	0.23	1.0
87-68-3	Hexachlorobutadiene	11/23/2009	20:26	1.0	U	0.31	1.0
77-47-4	Hexachlorocyclopentadiene	11/23/2009	20:26	1.0	U	0.12	1.0
67-72-1	Hexachloroethane	11/23/2009	20:26	1.0	U	0.072	1.0
193-39-5	Indeno(1,2,3-cd)pyrene	11/23/2009	20:26	0.022	U	0.0062	0.022
78-59-1	Isophorone	11/23/2009	20:26	1.0	U	0.11	1.0

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CT Laboratories

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SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	1.0 (mL)	Date/Time Prepared:	11/16/2009 11:00
Analytical Method:	EPA 8270C	Analytical Prep Batch #	31462
Analytical Run #:	63207	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
91-20-3	Naphthalene	11/23/2009	20:26	0.022	U	0.0062	0.022
621-64-7	N-Nitroso-di-n-propylamine	11/23/2009	20:26	1.0	U	0.19	1.0
86-30-6/122-39-4	N-Nitrosodiphenylamine & Diphn	11/23/2009	20:26	2.1	U	0.20	2.1
87-86-5	Pentachlorophenol	11/23/2009	20:26	3.0	U	0.92	3.0
85-01-8	Phenanthrene	11/23/2009	20:26	0.021	U	0.0041	0.021
108-95-2	Phenol	11/23/2009	20:26	1.1	U	0.32	1.1
129-00-0	Pyrene	11/23/2009	20:26	0.021	U	0.0041	0.021

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CT Laboratories

1D-1

PESTICIDE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 11:00
Analytical Method:	EPA 8081B	Analytical Prep Batch #	31461
Analytical Run #:	63179	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
72-54-8	4,4'-DDD	11/23/2009	13:05	0.021	U	0.0063	0.021
72-55-9	4,4'-DDE	11/23/2009	13:05	0.021	U	0.0063	0.021
50-29-3	4,4'-DDT	11/23/2009	13:05	0.018	~~J~~ ~~P~~ J	0.0073	0.023
309-00-2	Aldrin	11/23/2009	13:05	0.018	U	0.0063	0.018
319-84-6	alpha-BHC	11/23/2009	13:05	0.017	U	0.0052	0.017
5103-71-9	alpha-Chlordane	11/23/2009	13:05	0.031	U	0.0094	0.031
319-85-7	beta-BHC	11/23/2009	13:05	~~0.019~~ 0.031	~~J~~ ~~P~~ U	0.0094	0.031
57-74-9	Chlordane (Technical)	11/23/2009	13:05	0.34	U	0.11	0.34
319-86-8	delta-BHC	11/23/2009	13:05	0.018	U	0.0052	0.018
60-57-1	Dieldrin	11/23/2009	13:05	~~0.015~~ 0.019	~~J~~ ~~P~~ U	0.0063	0.019
959-98-8	Endosulfan I	11/23/2009	13:05	0.029	U	0.0094	0.029
33213-65-9	Endosulfan II	11/23/2009	13:05	0.023	U	0.0073	0.023
1031-07-8	Endosulfan sulfate	11/23/2009	13:05	0.021	U	0.0063	0.021
72-20-8	Endrin	11/23/2009	13:05	0.015	0.021 ~~J~~ ~~P~~ U	0.0063	0.021
7421-93-4	Endrin aldehyde	11/23/2009	13:05	0.029	U	0.0094	0.029
53494-70-5	Endrin ketone	11/23/2009	13:05	0.015	J P J	0.0073	0.022
5103-74-2	gamma-Chlordane	11/23/2009	13:05	0.016	J P	0.0073	0.025
76-44-8	Heptachlor	11/23/2009	13:05	0.014	J P	0.0063	0.020
1024-57-3	Heptachlor epoxide	11/23/2009	13:05	0.022	U	0.0073	0.022
58-89-9	Lindane	11/23/2009	13:05	0.024	~~P~~ J	0.0073	0.023
72-43-5	Methoxychlor	11/23/2009	13:05	0.029		0.0063	0.021
8001-35-2	Toxaphene	11/23/2009	13:05	0.59	U	0.18	0.59

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CT Laboratories

1D-1

PESTICIDE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.980 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 11:00
Analytical Method:	EPA 8081B	Analytical Prep Batch #	31461
Analytical Run #:	63179	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
72-54-8	4,4'-DDD	11/23/2009	13:18	0.020	U	0.0061	0.020
72-55-9	4,4'-DDE	11/23/2009	13:18	0.020	U	0.0061	0.020
50-29-3	4,4'-DDT	11/23/2009	13:18	0.022	U	0.0071	0.022
309-00-2	Aldrin	11/23/2009	13:18	0.017	U	0.0061	0.017
319-84-6	alpha-BHC	11/23/2009	13:18	0.016	U	0.0051	0.016
5103-71-9	alpha-Chlordane	11/23/2009	13:18	0.031	U	0.0092	0.031
319-85-7	beta-BHC	11/23/2009	13:18	~~0.0092~~ 0.031	U	0.0092	0.031
57-74-9	Chlordane (Technical)	11/23/2009	13:18	0.33	U	0.10	0.33
319-86-8	delta-BHC	11/23/2009	13:18	~~0.017~~ 0.017	U	0.0051	0.017
60-57-1	Dieldrin	11/23/2009	13:18	0.018	U	0.0061	0.018
959-98-8	Endosulfan I	11/23/2009	13:18	0.029	U	0.0092	0.029
33213-65-9	Endosulfan II	11/23/2009	13:18	0.022	U	0.0071	0.022
1031-07-8	Endosulfan sulfate	11/23/2009	13:18	0.020	U	0.0061	0.020
72-20-8	Endrin	11/23/2009	13:18	0.020	U	0.0061	0.020
7421-93-4	Endrin aldehyde	11/23/2009	13:18	0.029	U	0.0092	0.029
53494-70-5	Endrin ketone	11/23/2009	13:18	0.021	U	0.0071	0.021
5103-74-2	gamma-Chlordane	11/23/2009	13:18	0.024	U	0.0071	0.024
76-44-8	Heptachlor	11/23/2009	13:18	0.019	U	0.0061	0.019
1024-57-3	Heptachlor epoxide	11/23/2009	13:18	0.021	U	0.0071	0.021
58-89-9	Lindane	11/23/2009	13:18	0.022	U	0.0071	0.022
72-43-5	Methoxychlor	11/23/2009	13:18	0.020	U	0.0061	0.020
8001-35-2	Toxaphene	11/23/2009	13:18	0.57	U	0.18	0.57

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CT Laboratories

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PESTICIDE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	1.00 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 11:00
Analytical Method:	EPA 8081B	Analytical Prep Batch #	31461
Analytical Run #:	63179	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
72-54-8	4,4'-DDD	11/23/2009	13:55	0.020	U	0.0060	0.020
72-55-9	4,4'-DDE	11/23/2009	13:55	0.020	U	0.0060	0.020
50-29-3	4,4'-DDT	11/23/2009	13:55	0.022	U	0.0070	0.022
309-00-2	Aldrin	11/23/2009	13:55	0.017	U	0.0060	0.017
319-84-6	alpha-BHC	11/23/2009	13:55	0.016	U	0.0050	0.016
5103-71-9	alpha-Chlordane	11/23/2009	13:55	0.030	U	0.0090	0.030
319-85-7	beta-BHC	11/23/2009	13:55	~~0.023~~ 0.030	~~P~~ U	0.0090	0.030
57-74-9	Chlordane (Technical)	11/23/2009	13:55	0.33	U	0.10	0.33
319-86-8	delta-BHC	11/23/2009	13:55	~~0.016~~ 0.017	~~P~~ U	0.0050	0.017
60-57-1	Dieldrin	11/23/2009	13:55	0.018	U	0.0060	0.018
959-98-8	Endosulfan I	11/23/2009	13:55	0.028	U	0.0090	0.028
33213-65-9	Endosulfan II	11/23/2009	13:55	~~0.012~~ 0.022	~~P~~ U	0.0070	0.022
1031-07-8	Endosulfan sulfate	11/23/2009	13:55	0.020	U	0.0060	0.020
72-20-8	Endrin	11/23/2009	13:55	~~0.013~~ 0.020	~~P~~ U	0.0060	0.020
7421-93-4	Endrin aldehyde	11/23/2009	13:55	0.028	U	0.0090	0.028
53494-70-5	Endrin ketone	11/23/2009	13:55	0.015	~~P~~ J	0.0070	0.021
5103-74-2	gamma-Chlordane	11/23/2009	13:55	0.024	U	0.0070	0.024
76-44-8	Heptachlor	11/23/2009	13:55	0.014	~~P~~ J	0.0060	0.019
1024-57-3	Heptachlor epoxide	11/23/2009	13:55	0.021	U	0.0070	0.021
58-89-9	Lindane	11/23/2009	13:55	0.022	U	0.0070	0.022
72-43-5	Methoxychlor	11/23/2009	13:55	0.020	U	0.0060	0.020
8001-35-2	Toxaphene	11/23/2009	13:55	0.56	U	0.18	0.56

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CT Laboratories

1D-1

PESTICIDE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 11:00
Analytical Method:	EPA 8081B	Analytical Prep Batch #	31461
Analytical Run #:	63179	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
72-54-8	4,4'-DDD	11/23/2009	13:30	0.021	U	0.0063	0.021
72-55-9	4,4'-DDE	11/23/2009	13:30	0.021	U	0.0063	0.021
50-29-3	4,4'-DDT	11/23/2009	13:30	0.023	U	0.0073	0.023
309-00-2	Aldrin	11/23/2009	13:30	0.018	U	0.0063	0.018
319-84-6	alpha-BHC	11/23/2009	13:30	0.017	U	0.0052	0.017
5103-71-9	alpha-Chlordane	11/23/2009	13:30	0.031	U	0.0094	0.031
319-85-7	beta-BHC	11/23/2009	13:30	0.0094	~~Y~~ ~~P~~ J	0.0094	0.031
57-74-9	Chlordane (Technical)	11/23/2009	13:30	0.34	U	0.11	0.34
319-86-8	delta-BHC	11/23/2009	13:30	0.015	~~Y~~ ~~P~~ J	0.0052	0.018
60-57-1	Dieldrin	11/23/2009	13:30	0.027	~~P~~ J	0.0063	0.019
959-98-8	Endosulfan I	11/23/2009	13:30	0.029	U	0.0094	0.029
33213-65-9	Endosulfan II	11/23/2009	13:30	0.013	~~Y~~ ~~P~~ J	0.0073	0.023
1031-07-8	Endosulfan sulfate	11/23/2009	13:30	0.021	U	0.0063	0.021
72-20-8	Endrin	11/23/2009	13:30	0.014	~~Y~~ ~~P~~ J	0.0063	0.021
7421-93-4	Endrin aldehyde	11/23/2009	13:30	0.029	U	0.0094	0.029
53494-70-5	Endrin ketone	11/23/2009	13:30	0.022	U	0.0073	0.022
5103-74-2	gamma-Chlordane	11/23/2009	13:30	0.025	U	0.0073	0.025
76-44-8	Heptachlor	11/23/2009	13:30	0.020	U	0.0063	0.020
1024-57-3	Heptachlor epoxide	11/23/2009	13:30	0.022	U	0.0073	0.022
58-89-9	Lindane	11/23/2009	13:30	0.023	U	0.0073	0.023
72-43-5	Methoxychlor	11/23/2009	13:30	0.021	U	0.0063	0.021
8001-35-2	Toxaphene	11/23/2009	13:30	0.59	U	0.18	0.59

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CT Laboratories

1D-1

PESTICIDE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.960 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 11:00
Analytical Method:	EPA 8081B	Analytical Prep Batch #	31461
Analytical Run #:	63179	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
72-54-8	4,4'-DDD	11/23/2009	13:43	0.021	U	0.0063	0.021
72-55-9	4,4'-DDE	11/23/2009	13:43	0.021	U	0.0063	0.021
50-29-3	4,4'-DDT	11/23/2009	13:43	0.023	U	0.0073	0.023
309-00-2	Aldrin	11/23/2009	13:43	0.018	U	0.0063	0.018
319-84-6	alpha-BHC	11/23/2009	13:43	0.017	U	0.0052	0.017
5103-71-9	alpha-Chlordane	11/23/2009	13:43	0.031	U	0.0094	0.031
319-85-7	beta-BHC	11/23/2009	13:43	~~0.010~~ 0.031	~~J~~ U	0.0094	0.031
57-74-9	Chlordane (Technical)	11/23/2009	13:43	0.34	U	0.11	0.34
319-86-8	delta-BHC	11/23/2009	13:43	0.018	U	0.0052	0.018
60-57-1	Dieldrin	11/23/2009	13:43	0.019	U	0.0063	0.019
959-98-8	Endosulfan I	11/23/2009	13:43	0.029	U	0.0094	0.029
33213-65-9	Endosulfan II	11/23/2009	13:43	0.023	U	0.0073	0.023
1031-07-8	Endosulfan sulfate	11/23/2009	13:43	0.021	U	0.0063	0.021
72-20-8	Endrin	11/23/2009	13:43	0.021	U	0.0063	0.021
7421-93-4	Endrin aldehyde	11/23/2009	13:43	0.029	U	0.0094	0.029
53494-70-5	Endrin ketone	11/23/2009	13:43	0.022	U	0.0073	0.022
5103-74-2	gamma-Chlordane	11/23/2009	13:43	0.025	U	0.0073	0.025
76-44-8	Heptachlor	11/23/2009	13:43	0.020	U	0.0063	0.020
1024-57-3	Heptachlor epoxide	11/23/2009	13:43	0.022	U	0.0073	0.022
58-89-9	Lindane	11/23/2009	13:43	0.023	U	0.0073	0.023
72-43-5	Methoxychlor	11/23/2009	13:43	0.021	U	0.0063	0.021
8001-35-2	Toxaphene	11/23/2009	13:43	0.59	U	0.18	0.59

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CT Laboratories

1D-2

PCB ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.980 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 09:30
Analytical Method:	EPA 8082A	Analytical Prep Batch #	31460
Analytical Run #:	63074	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
12674-11-2	Aroclor-1016	11/18/2009	13:29	0.39	U	0.12	0.39
11104-28-2	Aroclor-1221	11/18/2009	13:29	0.31	U	0.072	0.31
11141-16-5	Aroclor-1232	11/18/2009	13:29	0.48	U	0.14	0.48
53469-21-9	Aroclor-1242	11/18/2009	13:29	0.33	U	0.098	0.33
12672-29-6	Aroclor-1248	11/18/2009	13:29	0.40	U	0.12	0.40
11097-69-1	Aroclor-1254	11/18/2009	13:29	0.31	U	0.078	0.31
11096-82-5	Aroclor-1260	11/18/2009	13:29	0.39	U	0.12	0.39

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CT Laboratories

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PCB ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.990 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 09:30
Analytical Method:	EPA 8082A	Analytical Prep Batch #	31460
Analytical Run #:	63074	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
12674-11-2	Aroclor-1016	11/18/2009	13:38	0.38	U	0.12	0.38
11104-28-2	Aroclor-1221	11/18/2009	13:38	0.30	U	0.072	0.30
11141-16-5	Aroclor-1232	11/18/2009	13:38	0.47	U	0.14	0.47
53469-21-9	Aroclor-1242	11/18/2009	13:38	0.33	U	0.097	0.33
12672-29-6	Aroclor-1248	11/18/2009	13:38	0.40	U	0.12	0.40
11097-69-1	Aroclor-1254	11/18/2009	13:38	0.30	U	0.077	0.30
11096-82-5	Aroclor-1260	11/18/2009	13:38	0.39	U	0.12	0.39

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CT Laboratories

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PCB ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.970 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 09:30
Analytical Method:	EPA 8082A	Analytical Prep Batch #	31460
Analytical Run #:	63074	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
12674-11-2	Aroclor-1016	11/18/2009	14:05	0.39	U	0.12	0.39
11104-28-2	Aroclor-1221	11/18/2009	14:05	0.31	U	0.073	0.31
11141-16-5	Aroclor-1232	11/18/2009	14:05	0.48	U	0.14	0.48
53469-21-9	Aroclor-1242	11/18/2009	14:05	0.33	U	0.099	0.33
12672-29-6	Aroclor-1248	11/18/2009	14:05	0.41	U	0.12	0.41
11097-69-1	Aroclor-1254	11/18/2009	14:05	0.31	U	0.078	0.31
11096-82-5	Aroclor-1260	11/18/2009	14:05	0.40	U	0.12	0.40

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CT Laboratories

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PCB ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.890 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 09:30
Analytical Method:	EPA 8082A	Analytical Prep Batch #	31460
Analytical Run #:	63074	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
12674-11-2	Aroclor-1016	11/18/2009	13:47	0.43	U	0.13	0.43
11104-28-2	Aroclor-1221	11/18/2009	13:47	0.34	U	0.080	0.34
11141-16-5	Aroclor-1232	11/18/2009	13:47	0.53	U	0.16	0.53
53469-21-9	Aroclor-1242	11/18/2009	13:47	0.36	U	0.11	0.36
12672-29-6	Aroclor-1248	11/18/2009	13:47	0.44	U	0.13	0.44
11097-69-1	Aroclor-1254	11/18/2009	13:47	0.34	U	0.085	0.34
11096-82-5	Aroclor-1260	11/18/2009	13:47	0.43	U	0.13	0.43

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CT Laboratories

1D-2

PCB ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.990 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	10.0 (mL)	Date/Time Prepared:	11/17/2009 09:30
Analytical Method:	EPA 8082A	Analytical Prep Batch #	31460
Analytical Run #:	63074	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
12674-11-2	Aroclor-1016	11/18/2009	13:56	0.38	U	0.12	0.38
11104-28-2	Aroclor-1221	11/18/2009	13:56	0.30	U	0.072	0.30
11141-16-5	Aroclor-1232	11/18/2009	13:56	0.47	U	0.14	0.47
53469-21-9	Aroclor-1242	11/18/2009	13:56	0.33	U	0.097	0.33
12672-29-6	Aroclor-1248	11/18/2009	13:56	0.40	U	0.12	0.40
11097-69-1	Aroclor-1254	11/18/2009	13:56	0.30	U	0.077	0.30
11096-82-5	Aroclor-1260	11/18/2009	13:56	0.39	U	0.12	0.39

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CT Laboratories

1B

SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.5 (g/L)	CTL Sample ID:	747349
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	5.0 (mL)	Date/Time Prepared:	11/19/2009 14:30
Analytical Method:	EPA 8330	Analytical Prep Batch #:	31515
Analytical Run #:	63250	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time	Concentration	Qualifiers	LOD	RL
99-35-4	1,3,5-Trinitrobenzene	12/01/2009 18:15	0.80	U	0.24	0.80
99-65-0	1,3-Dinitrobenzene	12/01/2009 18:15	0.90	U	0.25	0.90
118-96-7	2,4,6-Trinitrotoluene	12/01/2009 18:15	1.0	U	0.27	1.0
121-14-2	2,4-Dinitrotoluene	12/01/2009 18:15	0.90	U	0.27	0.90
606-20-2	2,6-Dinitrotoluene	12/01/2009 18:15	1.0	U	0.29	1.0
35572-78-2	2-Amino-4,6-dinitrotoluene	12/01/2009 18:15	0.90	U	0.26	0.90
88-72-2	2-Nitrotoluene	12/01/2009 18:15	1.1	U	0.32	1.1
99-08-1	3-Nitrotoluene	12/01/2009 18:15	0.90	U	0.27	0.90
19406-51-0	4-Amino-2,6-dinitrotoluene	12/01/2009 18:15	1.0	U	0.28	1.0
99-99-0	4-Nitrotoluene	12/01/2009 18:15	1.0	U	0.29	1.0
2691-41-0	HMX	12/01/2009 18:15	1.0	U	0.29	1.0
98-95-3	Nitrobenzene	12/01/2009 18:15	1.2	U	0.33	1.2
121-82-4	RDX	12/01/2009 18:15	0.90	U	0.26	0.90

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CT Laboratories

1B
SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.5 (g/L)	CTL Sample ID:	747352
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	5.0 (mL)	Date/Time Prepared:	11/19/2009 14:30
Analytical Method:	EPA 8330	Analytical Prep Batch #:	31515
Analytical Run #:	63250	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
99-35-4	1,3,5-Trinitrobenzene	12/01/2009	18:32	0.80	U	0.24	0.80
99-65-0	1,3-Dinitrobenzene	12/01/2009	18:32	0.90	U	0.25	0.90
118-96-7	2,4,6-Trinitrotoluene	12/01/2009	18:32	1.0	U	0.27	1.0
121-14-2	2,4-Dinitrotoluene	12/01/2009	18:32	0.90	U	0.27	0.90
606-20-2	2,6-Dinitrotoluene	12/01/2009	18:32	1.0	U	0.29	1.0
35572-78-2	2-Amino-4,6-dinitrotoluene	12/01/2009	18:32	0.90	U	0.26	0.90
88-72-2	2-Nitrotoluene	12/01/2009	18:32	1.1	U	0.32	1.1
99-08-1	3-Nitrotoluene	12/01/2009	18:32	0.90	U	0.27	0.90
19406-51-0	4-Amino-2,6-dinitrotoluene	12/01/2009	18:32	1.0	U	0.28	1.0
99-99-0	4-Nitrotoluene	12/01/2009	18:32	1.0	U	0.29	1.0
2691-41-0	HMX	12/01/2009	18:32	1.0	U	0.29	1.0
98-95-3	Nitrobenzene	12/01/2009	18:32	1.2	U	0.33	1.2
121-82-4	RDX	12/01/2009	18:32	0.90	U	0.26	0.90

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CT Laboratories

1B
SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.5 (g/L)	CTL Sample ID:	747353
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	5.0 (mL)	Date/Time Prepared:	11/19/2009 14:30
Analytical Method:	EPA 8330	Analytical Prep Batch #:	31515
Analytical Run #:	63250	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time		Concentration	Qualifiers	LOD	RL
99-35-4	1,3,5-Trinitrobenzene	12/01/2009	17:24	0.80	U	0.24	0.80
99-65-0	1,3-Dinitrobenzene	12/01/2009	17:24	0.90	U	0.25	0.90
118-96-7	2,4,6-Trinitrotoluene	12/01/2009	17:24	1.0	U	0.27	1.0
121-14-2	2,4-Dinitrotoluene	12/01/2009	17:24	0.90	U	0.27	0.90
606-20-2	2,6-Dinitrotoluene	12/01/2009	17:24	1.0	U	0.29	1.0
35572-78-2	2-Amino-4,6-dinitrotoluene	12/01/2009	17:24	0.90	U	0.26	0.90
88-72-2	2-Nitrotoluene	12/01/2009	17:24	1.1	U	0.32	1.1
99-08-1	3-Nitrotoluene	12/01/2009	17:24	0.90	U	0.27	0.90
19406-51-0	4-Amino-2,6-dinitrotoluene	12/01/2009	17:24	1.0	U	0.28	1.0
99-99-0	4-Nitrotoluene	12/01/2009	17:24	1.0	U	0.29	1.0
2691-41-0	HMX	12/01/2009	17:24	1.0	U	0.29	1.0
98-95-3	Nitrobenzene	12/01/2009	17:24	1.2	U	0.33	1.2
121-82-4	RDX	12/01/2009	17:24	0.90	U	0.26	0.90

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CT Laboratories

1B
SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.5 (g/L)	CTL Sample ID:	747354
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	5.0 (mL)	Date/Time Prepared:	11/19/2009 14:30
Analytical Method:	EPA 8330	Analytical Prep Batch #:	31515
Analytical Run #:	63250	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time	Concentration	Qualifiers	LOD	RL
99-35-4	1,3,5-Trinitrobenzene	12/01/2009 18:48	0.80	U	0.24	0.80
99-65-0	1,3-Dinitrobenzene	12/01/2009 18:48	0.90	U	0.25	0.90
118-96-7	2,4,6-Trinitrotoluene	12/01/2009 18:48	1.0	U	0.27	1.0
121-14-2	2,4-Dinitrotoluene	12/01/2009 18:48	0.90	U	0.27	0.90
606-20-2	2,6-Dinitrotoluene	12/01/2009 18:48	1.0	U	0.29	1.0
35572-78-2	2-Amino-4,6-dinitrotoluene	12/01/2009 18:48	0.90	U	0.26	0.90
88-72-2	2-Nitrotoluene	12/01/2009 18:48	1.1	U	0.32	1.1
99-08-1	3-Nitrotoluene	12/01/2009 18:48	0.90	U	0.27	0.90
19406-51-0	4-Amino-2,6-dinitrotoluene	12/01/2009 18:48	1.0	U	0.28	1.0
99-99-0	4-Nitrotoluene	12/01/2009 18:48	1.0	U	0.29	1.0
2691-41-0	HMX	12/01/2009 18:48	1.0	U	0.29	1.0
98-95-3	Nitrobenzene	12/01/2009 18:48	1.2	U	0.33	1.2
121-82-4	RDX	12/01/2009 18:48	0.90	U	0.26	0.90

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CT Laboratories

1B
SEMIVOLATILE ORGANICS ANALYSIS

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix:	GROUND WATER	SDG No.:	76403
Sample wt/vol:	0.5 (g/L)	CTL Sample ID:	747355
% Solids:		Date Received:	11/13/2009
Conc. Extract Vol:	5.0 (mL)	Date/Time Prepared:	11/19/2009 14:30
Analytical Method:	EPA 8330	Analytical Prep Batch #:	31515
Analytical Run #:	63250	Dilution Factor:	1.00

TCLP / SPLP / MLP or ASTM Procedure Extraction Date (*if applicable*):

Concentration Units: ug/L

CAS NO.	Analyte	Analysis Date/Time	Concentration	Qualifiers	LOD	RL
99-35-4	1,3,5-Trinitrobenzene	12/01/2009 19:05	0.80	U	0.24	0.80
99-65-0	1,3-Dinitrobenzene	12/01/2009 19:05	0.90	U	0.25	0.90
118-96-7	2,4,6-Trinitrotoluene	12/01/2009 19:05	1.0	U	0.27	1.0
121-14-2	2,4-Dinitrotoluene	12/01/2009 19:05	0.90	U	0.27	0.90
606-20-2	2,6-Dinitrotoluene	12/01/2009 19:05	1.0	U	0.29	1.0
35572-78-2	2-Amino-4,6-dinitrotoluene	12/01/2009 19:05	0.90	U	0.26	0.90
88-72-2	2-Nitrotoluene	12/01/2009 19:05	1.1	U	0.32	1.1
99-08-1	3-Nitrotoluene	12/01/2009 19:05	0.90	U	0.27	0.90
19406-51-0	4-Amino-2,6-dinitrotoluene	12/01/2009 19:05	1.0	U	0.28	1.0
99-99-0	4-Nitrotoluene	12/01/2009 19:05	1.0	U	0.29	1.0
2691-41-0	HMX	12/01/2009 19:05	1.0	U	0.29	1.0
98-95-3	Nitrobenzene	12/01/2009 19:05	1.2	U	0.33	1.2
121-82-4	RDX	12/01/2009 19:05	0.90	U	0.26	0.90

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62986	Analysis Date/Time	11/18/2009 08:44
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-09-7	Total Potassium	6700		P	140	470
7440-23-5	Total Sodium	101000		P	190	640

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 7041	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63358	Analysis Date/Time	12/03/2009 10:01
Analytical Prep Batch #:	31518	Prep. Date/Time:	11/20/2009 08:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-36-0	Total Antimony	2.7	U	AA	0.80	2.7

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 7470	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63076	Analysis Date/Time	11/24/2009 13:10
Analytical Prep Batch #:	31468	Prep. Date/Time:	11/18/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-97-6	Total Mercury	0.13	U	CV	0.040	0.13

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 7010	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63037	Analysis Date/Time	11/17/2009 14:10
Analytical Prep Batch #:	31466	Prep. Date/Time:	11/16/2009 14:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-28-0	Total Thallium	1.4	U	AA	0.40	1.4

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 7060A	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63097	Analysis Date/Time	11/18/2009 14:26
Analytical Prep Batch #:	31454	Prep. Date/Time:	11/16/2009 09:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-38-2	Total Arsenic	1.4	J	AA	0.80	2.6

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63060	Analysis Date/Time	11/18/2009 16:27
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-39-3	Total Barium	44.8	J	P	0.50	1.6
7440-47-3	Total Chromium	2.6	J	P	1.0	3.0
7440-48-4	Total Cobalt	0.64	~~B~~ J	P	0.30	1.1
7440-50-8	Total Copper	2.7	J	P	1.9	6.3
7439-92-1	Total Lead	2.0	J	P	1.5	4.9
7440-02-0	Total Nickel	1.4	J	P	1.0	3.5
7782-49-2	Total Selenium	2.8	J	P	2.3	7.7
7440-22-4	Total Silver	1.0	J	P	1.0	3.2
7440-62-2	Total Vanadium	1.0	J	P	0.90	3.0
7440-66-6	Total Zinc	2.8	U	P	0.50	1.6
7439-98-7	Total Molybdenum	3.5	U ~~B~~	P	0.30	1.0

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP14-20

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747349
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62985	Analysis Date/Time	11/16/2009 18:55
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7429-90-5	Total Aluminum	873	J	P	7.0	24
7440-41-7	Total Beryllium	0.41	U	P	0.12	0.41
7440-43-9	Total Cadmium	0.53	U	P	0.16	0.53
7440-70-2	Total Calcium	83700		P	9.0	29
7439-89-6	Total Iron	543		P	8.0	25
7439-95-4	Total Magnesium	95700		P	7.0	22
7439-96-5	Total Manganese	37.2		P	1.9	6.5
7440-42-8	Total Boron	198		P	6.0	20
7439-93-2	Total Lithium	8.0		P	2.3	7.6

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62986	Analysis Date/Time	11/18/2009 08:48
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-09-7	Total Potassium	8370		P	140	470
7440-23-5	Total Sodium	49800		P	190	640

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 7041	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63358	Analysis Date/Time	12/03/2009 10:07
Analytical Prep Batch #:	31518	Prep. Date/Time:	11/20/2009 08:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-36-0	Total Antimony	2.7	U	AA	0.80	2.7

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 7470	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63076	Analysis Date/Time	11/24/2009 13:16
Analytical Prep Batch #:	31468	Prep. Date/Time:	11/18/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-97-6	Total Mercury	0.13	U	CV	0.040	0.13

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 7010	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63037	Analysis Date/Time	11/17/2009 14:29
Analytical Prep Batch #:	31466	Prep. Date/Time:	11/16/2009 14:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-28-0	Total Thallium	1.4	U	AA	0.40	1.4

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 7060A	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63097	Analysis Date/Time	11/18/2009 14:44
Analytical Prep Batch #:	31454	Prep. Date/Time:	11/16/2009 09:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-38-2	Total Arsenic	2.6	U	AA	0.80	2.6

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63060	Analysis Date/Time	11/18/2009 16:33
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-47-3	Total Chromium	4.4		P	1.0	3.0
7440-48-4	Total Cobalt	0.74	~~J~~ J	P	0.30	1.1
7440-50-8	Total Copper	12.5		P	1.9	6.3
7439-92-1	Total Lead	2.6	J	P	1.5	4.9
7440-02-0	Total Nickel	2.0	J	P	1.0	3.5
7782-49-2	Total Selenium	4.5	J	P	2.3	7.7
7440-22-4	Total Silver	1.0	J	P	1.0	3.2
7440-62-2	Total Vanadium	2.4	J	P	0.90	3.0
7440-66-6	Total Zinc	4.3	U	P	0.50	1.6
7439-98-7	Total Molybdenum	7.1	U ~~B~~	P	0.30	1.0

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP15-19

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747352
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62985	Analysis Date/Time	11/16/2009 19:01
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7429-90-5	Total Aluminum	2660	J	P	7.0	24
7440-39-3	Total Barium	71.6	J	P	0.50	1.6
7440-41-7	Total Beryllium	0.41	U	P	0.12	0.41
7440-43-9	Total Cadmium	0.53	U	P	0.16	0.53
7440-70-2	Total Calcium	71700		P	9.0	29
7439-89-6	Total Iron	1840		P	8.0	25
7439-95-4	Total Magnesium	87200		P	7.0	22
7439-96-5	Total Manganese	55.8		P	1.9	6.5
7440-42-8	Total Boron	153		P	6.0	20
7439-93-2	Total Lithium	22.1		P	2.3	7.6

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62986	Analysis Date/Time	11/18/2009 08:51
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-09-7	Total Potassium	6540		P	140	470
7440-23-5	Total Sodium	116000		P	190	640

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 7041	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63358	Analysis Date/Time	12/03/2009 10:12
Analytical Prep Batch #:	31518	Prep. Date/Time:	11/20/2009 08:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-36-0	Total Antimony	2.7	U	AA	0.80	2.7

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 7470	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63076	Analysis Date/Time	11/24/2009 13:18
Analytical Prep Batch #:	31468	Prep. Date/Time:	11/18/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-97-6	Total Mercury	0.13	U	CV	0.040	0.13

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 7010	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63037	Analysis Date/Time	11/17/2009 14:35
Analytical Prep Batch #:	31466	Prep. Date/Time:	11/16/2009 14:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-28-0	Total Thallium	1.4	U	AA	0.40	1.4

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 7060A	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63097	Analysis Date/Time	11/18/2009 14:50
Analytical Prep Batch #:	31454	Prep. Date/Time:	11/16/2009 09:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-38-2	Total Arsenic	2.6	U	AA	0.80	2.6

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63060	Analysis Date/Time	11/18/2009 16:38
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-39-3	Total Barium	45.8	J	P	0.50	1.6
7440-47-3	Total Chromium	6.0		P	1.0	3.0
7440-48-4	Total Cobalt	0.68	~~J~~	P	0.30	1.1
7440-50-8	Total Copper	20.8		P	1.9	6.3
7439-92-1	Total Lead	3.3	J	P	1.5	4.9
7440-02-0	Total Nickel	3.0	J	P	1.0	3.5
7782-49-2	Total Selenium	7.7	U	P	2.3	7.7
7440-22-4	Total Silver	1.4	J	P	1.0	3.2
7440-62-2	Total Vanadium	1.6	J	P	0.90	3.0
7440-66-6	Total Zinc	2.7	U	P	0.50	1.6
7439-98-7	Total Molybdenum	6.1	U ~~B~~	P	0.30	1.0

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-BP16-18

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747353
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62985	Analysis Date/Time	11/16/2009 19:07
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7429-90-5	Total Aluminum	785	J	P	7.0	24
7440-41-7	Total Beryllium	0.41	U	P	0.12	0.41
7440-43-9	Total Cadmium	0.53	U	P	0.16	0.53
7440-70-2	Total Calcium	109000		P	9.0	29
7439-89-6	Total Iron	555		P	8.0	25
7439-95-4	Total Magnesium	163000		P	7.0	22
7439-96-5	Total Manganese	40.9		P	1.9	6.5
7440-42-8	Total Boron	287		P	6.0	20
7439-93-2	Total Lithium	27.4		P	2.3	7.6

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62986	Analysis Date/Time	11/18/2009 09:13
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-09-7	Total Potassium	470	U	P	140	470
7440-23-5	Total Sodium	640	U	P	190	640

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 7041	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63358	Analysis Date/Time	12/03/2009 10:58
Analytical Prep Batch #:	31518	Prep. Date/Time:	11/20/2009 08:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-36-0	Total Antimony	2.7	U	AA	0.80	2.7

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 7470	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63076	Analysis Date/Time	11/24/2009 13:28
Analytical Prep Batch #:	31468	Prep. Date/Time:	11/18/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-97-6	Total Mercury	0.13	U	CV	0.040	0.13

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 7010	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63037	Analysis Date/Time	11/17/2009 15:06
Analytical Prep Batch #:	31466	Prep. Date/Time:	11/16/2009 14:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-28-0	Total Thallium	1.4	U	AA	0.40	1.4

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 7060A	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63097	Analysis Date/Time	11/18/2009 15:21
Analytical Prep Batch #:	31454	Prep. Date/Time:	11/16/2009 09:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-38-2	Total Arsenic	2.6	U	AA	0.80	2.6

[redacted]

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63060	Analysis Date/Time	11/18/2009 17:17
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-39-3	Total Barium	2.4	U ~~B~~	P	0.50	1.6
7440-48-4	Total Cobalt	1.1	U	P	0.30	1.1
7439-96-5	Total Manganese	~~3.5~~ 6.5	~~J~~ U ~~B~~	P	1.9	6.5
7782-49-2	Total Selenium	7.7	U	P	2.3	7.7
7440-62-2	Total Vanadium	3.0	U	P	0.90	3.0
7439-98-7	Total Molybdenum	1.5	U ~~B~~	P	0.30	1.0

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-RB01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747354
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62985	Analysis Date/Time	11/16/2009 19:46
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7429-90-5	Total Aluminum	7.5	~~J~~	P	7.0	24
7440-41-7	Total Beryllium	0.41	U	P	0.12	0.41
7440-43-9	Total Cadmium	0.53	U	P	0.16	0.53
7440-70-2	Total Calcium	9.6	J	P	9.0	29
7440-47-3	Total Chromium	3.0	U	P	1.0	3.0
7440-50-8	Total Copper	6.3	U	P	1.9	6.3
7439-89-6	Total Iron	25	U	P	8.0	25
7439-92-1	Total Lead	4.9	U	P	1.5	4.9
7439-95-4	Total Magnesium	9.4	J	P	7.0	22
7440-02-0	Total Nickel	3.5	U	P	1.0	3.5
7440-22-4	Total Silver	3.2	U	P	1.0	3.2
7440-66-6	Total Zinc	1.7		P	0.50	1.6
7440-42-8	Total Boron	20	U	P	6.0	20
7439-93-2	Total Lithium	7.6	U	P	2.3	7.6

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62986	Analysis Date/Time	11/18/2009 09:16
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-09-7	Total Potassium	8610		P	140	470
7440-23-5	Total Sodium	48500		P	190	640

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 7041	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63358	Analysis Date/Time	12/03/2009 11:04
Analytical Prep Batch #:	31518	Prep. Date/Time:	11/20/2009 08:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-36-0	Total Antimony	2.7	U	AA	0.80	2.7

[redacted]

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 7470	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63076	Analysis Date/Time	11/24/2009 13:30
Analytical Prep Batch #:	31468	Prep. Date/Time:	11/18/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-97-6	Total Mercury	0.13	U	CV	0.040	0.13

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 7010	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63037	Analysis Date/Time	11/17/2009 15:13
Analytical Prep Batch #:	31466	Prep. Date/Time:	11/16/2009 14:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-28-0	Total Thallium	1.4	U	AA	0.40	1.4

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 7060A	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63097	Analysis Date/Time	11/18/2009 15:27
Analytical Prep Batch #:	31454	Prep. Date/Time:	11/16/2009 09:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7440-38-2	Total Arsenic	2.6	U	AA	0.80	2.6

[redacted]

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CT Laboratories

1

INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	63060	Analysis Date/Time	11/18/2009 17:23
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7439-96-5	Total Manganese	58.0		P	1.9	6.5
7782-49-2	Total Selenium	2.4	J	P	2.3	7.7
7440-22-4	Total Silver	3.2	U	P	1.0	3.2
7440-62-2	Total Vanadium	1.8	J	P	0.90	3.0
7439-98-7	Total Molybdenum	7.0	U ~~B~~	P	0.30	1.0

[redacted]

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CT Laboratories

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INORGANIC ANALYSIS DATA SHEET

Sample Description

C3-WWTP-MW-DUP01

Lab Name:	CT Laboratories	Contract:	ERT, INC-LOOW
Matrix (soil/water):	GROUND WATER	SDG No.:	76403
% Solids:		Lab Sample ID:	747355
Analytical Method:	EPA 6010C	Date Received:	11/13/2009
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	62985	Analysis Date/Time	11/16/2009 19:51
Analytical Prep Batch #:	31445	Prep. Date/Time:	11/15/2009 11:00

Concentration Units: ug/L

CAS #	Analyte	Concentration	Qualifiers	M	LOD	RL
7429-90-5	Total Aluminum	2330	J	P	7.0	24
7440-39-3	Total Barium	74.5	J	P	0.50	1.6
7440-41-7	Total Beryllium	0.14	J	P	0.12	0.41
7440-43-9	Total Cadmium	0.53	U	P	0.16	0.53
7440-70-2	Total Calcium	76100		P	9.0	29
7440-47-3	Total Chromium	4.0		P	1.0	3.0
7440-48-4	Total Cobalt	0.50	~~J~~	P	0.30	1.1
7440-50-8	Total Copper	14.1		P	1.9	6.3
7439-89-6	Total Iron	1660		P	8.0	25
7439-92-1	Total Lead	4.7	J	P	1.5	4.9
7439-95-4	Total Magnesium	89600		P	7.0	22
7440-02-0	Total Nickel	2.1	J	P	1.0	3.5
7440-66-6	Total Zinc	3.9	U	P	0.50	1.6
7440-42-8	Total Boron	160		P	6.0	20
7439-93-2	Total Lithium	21.8		P	2.3	7.6

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ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907041
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 16, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-F(+50)300-0.5	907041-001	Soil
1RE*	C3-WWTP-SO-F(+50)300-0.5RE	907041-001RE	Soil
2	C3-WWTP-SO-F(+50)300-11	907041-002	Soil
2RE*	C3-WWTP-SO-F(+50)300-11RE	907041-002RE	Soil
3	C9-WWTP-SO-G400-0.5	907041-003	Soil
3RE*	C9-WWTP-SO-G400-0.5RE	907041-003RE	Soil
4	C9-WWTP-SO-G400-11	907041-004	Soil
4RE*	C9-WWTP-SO-G400-11RE	907041-004RE	Soil
5	C9-WWTP-SO-G500-0.5	907041-005	Soil
5RE*	C9-WWTP-SO-G500-0.5RE	907041-005RE	Soil
6	C9-WWTP-SO-G500-7	907041-006	Soil
6RE*	C9-WWTP-SO-G500-7RE	907041-006RE	Soil
7	C3-WWTP-SO-C(+50)600-0.5	907041-007	Soil
7RE*	C3-WWTP-SO-C(+50)600-0.5RE	907041-007RE	Soil
8	C3-WWTP-SO-C(+50)600-8.5	907041-008	Soil
8RE*	C3-WWTP-SO-C(+50)600-8.5RE	907041-008RE	Soil
9	C3-WWTP-SO-B(+50)600-0.5	907041-009	Soil
9RE*	C3-WWTP-SO-B(+50)600-0.5RE	907041-009RE	Soil
10	C3-WWTP-SO-B(+50)600-8	907041-010	Soil
10RE*	C3-WWTP-SO-B(+50)600-8RE	907041-010RE	Soil
11	C9-WWTP-SO-C700-0.5	907041-011	Soil
11RE*	C9-WWTP-SO-C700-0.5RE	907041-011RE	Soil
12	C9-WWTP-SO-C700-14	907041-012	Soil
12RE*	C9-WWTP-SO-C700-14RE	907041-012RE	Soil
14	C3-WWTP-SO-BP08-0.5	907041-014	Soil
14RE*	C3-WWTP-SO-BP08-0.5RE	907041-014RE	Soil
15	C3-WWTP-SO-BP08-11	907041-015	Soil
15RE*	C3-WWTP-SO-BP08-11RE	907041-015RE	Soil
16	C3-WWTP-SO-BP07-0.5	907041-016	Soil
16RE*	C3-WWTP-SO-BP07-0.5RE	907041-016RE	Soil
17	C3-WWTP-SO-BP07-11.5	907041-017	Soil
17RE*	C3-WWTP-SO-BP07-11.5RE	907041-017RE	Soil
18	C3-WWTP-WW-RINSATE-01	907041-018	Water
19	C3-WWTP-SO-DUP-01	907041-019	Soil
19RE*	C3-WWTP-SO-DUP-01RE	907041-019RE	Soil
20*	TRIP BLANK	907041-020	Water

* VOC only

A Data Usability Summary Review was performed on the analytical data for eighteen soil samples, one aqueous equipment rinsate sample and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6010B
Mercury	USEPA SW-846 Method 7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation

- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC reanalysis nondetected compounds were rejected due to grossly exceeded holding times.
- Seven VOC compounds were rejected in two samples due to severely low LCS recoveries.
- One VOC compound was rejected in two samples due to a severely low LCS recovery.
- Two VOC compounds were rejected in twelve samples due to low initial calibration RRF values.
- Several VOC compounds were rejected in two samples due to severely low internal standard recoveries.
- All pesticide compounds were rejected in one sample due to severely low surrogate recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC reanalysis detected compounds were qualified as estimated due to missed holding times.
- All VOC compounds were qualified as estimated in two samples due to low surrogate recoveries.
- Positive VOC compounds were qualified as estimated in three samples due to high surrogate recoveries.
- One VOC compound was qualified as estimated in six samples due to a high LCS recovery.
- Two VOC compounds were qualified as estimated in two samples due to low LCS recoveries.
- Two VOC compounds were qualified as estimated in twelve samples due to high initial calibration %RSD values.
- Two VOC compounds were qualified as estimated in two samples due to high continuing calibration %D values.

- Several VOC compounds were qualified as estimated in several samples due to high continuing calibration %D values.
- Several VOC compounds were qualified as estimated in four samples due to low internal standard recoveries.
- Several SVOC compounds were qualified as estimated in four samples due to high surrogate recoveries.
- One SVOC compound was qualified as estimated in one sample due to a low LCS recovery.
- One SVOC sample was qualified as estimated in one sample due to a high continuing calibration %D value.
- All PCB compounds were qualified as estimated in one sample due to low surrogate recoveries.
- Three metals compounds were qualified as estimated in all soil samples due to low/high MS/MSD recoveries.
- Several metals results were qualified as nondetected in several samples due to method blank contamination.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 7 days for soil samples and 14 days for preserved water samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE Samples	07/08/09	08/06/09	29	J/R

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
1	1,2-Dichloroethane-d4	138%	J - Positive results
2	1,2-Dichloroethane-d4	136%	None - All ND
3	1,2-Dichloroethane-d4	135%	None - All ND or already qualified
4	1,2-Dichloroethane-d4	135%	None - All ND
6	1,2-Dichloroethane-d4	138%	None - All ND
7	4-Bromofluorobenzene	71%	J/UJ
	Toluene-d8	72%	
	1,2-Dichloroethane-d4	159%	
	1,2-Dichlorobenzene-d4	43%	
8	1,2-Dichloroethane-d4	129%	J - Positive results
11	4-Bromofluorobenzene	66%	None - See IS
	Toluene-d8	83%	
	1,2-Dichloroethane-d4	40%	
	1,2-Dichlorobenzene-d4	49%	
12	4-Bromofluorobenzene	59%	None - See IS
	Toluene-d8	81%	
	1,2-Dichloroethane-d4	45%	
	1,2-Dichlorobenzene-d4	32%	
14	4-Bromofluorobenzene	80%	None - See LCS
	1,2-Dichloroethane-d4	130%	
	1,2-Dichlorobenzene-d4	57%	
15	4-Bromofluorobenzene	69%	None - See LCS
	1,2-Dichloroethane-d4	127%	
	1,2-Dichlorobenzene-d4	55%	
17	4-Bromofluorobenzene	80%	J/UJ
	1,2-Dichlorobenzene-d4	61%	
19	1,2-Dichloroethane-d4	140%	J - Positive results
All REs	Various surrogates	-	None - See Holding Times

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110973	2-Butanone	170%	None	All ND
	2-Hexanone	140%	None	All ND
	Acetone	220%	J	1, 3, 5, 7, 9, 10

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110974	1,1,2,2-Tetrachloroethane	0%	J/R	14, 15
	1,2,3-Trichlorobenzene	7%		
	1,2,3-Trichloropropane	0%		
	1,2-Dibromo-3-chloropropane	0%		
	Bromoform	6%		
	Naphthalene	7%		
	Vinyl acetate	0%		
	All other compounds	Low/High	J/UJ	14, 15
BKSD110975	1,2,3-Trichloropropane	132%	None	All ND
	1,2-Dibromo-3-chloropropane	140%		
	1,2-Dichloroethane	132%		
	2-Butanone	200%		
	2-Hexanone	170%		
	Acetone	270%		
	Bromodichloromethane	124%		
	Vinyl acetate	134%		
BKSD110978	1,1,2-Trichloroethane	72%	None	See Holding Times
	1,2-Dichloropropane	74%		
	Dibromomethane	74%		
	Toluene	68%		
	cis-1,3-Dichloropropene	60%		
BKSD110989	2-Butanone	1%	J/R	18, 20
	2-Hexanone	53%	J/UJ	18, 20
	Vinyl acetate	72%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-01	None - ND	-	-	-	-
TRIP BLANK	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The following table presents compounds that exceeded 25 percent relative standard deviation (%RSD) and/or mean RRF values <0.05 in the initial calibration (ICAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %RSD may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

ICAL Date	Compound	%RSD/RRF	Qualifier	Affected Samples
07/22/09	Bromomethane	52.21%/0.047 RRF	J/R	1-10, 16, 19
	Chloroethane	37.81%	J/UJ	
	Vinyl acetate	0.012 RRF	J/R	

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/18/09	Acetone	34.7%	J/UJ	18, 20
	1,2-Dibromo-3-chloropropane	29.7%		
07/22/09 (1016)	Bromomethane	25.5%/0.035 RRF	None	See ICAL
	Vinyl acetate	0.013 RRF	None	See ICAL
	1,2-Dibromo-3-chloropropane	27.6%	J/UJ	1-10
	1,1-Dichloroethane	53.6%	J/UJ	
	2-Butanone	67.8%	J/UJ	
	2-Hexanone	43.4%	J/UJ	
07/22/09	Most compounds	High %D	J/UJ	16
07/23/09	1,2-Dibromo-3-chloropropane	35.3%	J/UJ	19
	2-Hexanone	66.6%		
	1,2-Dichloropropane	25.3%		
	Dichlorodifluoromethane	29.8%		
08/06/09	Many compounds	High %D	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

Sample ID	Internal Standard	Area Count	Qualifier
7	Chlorobenzene-d5	Low	J/UJ
9	Chlorobenzene-d5	Low	J/UJ
11	1,4-Difluorobenzene	Severely Low	J/R
	Chlorobenzene-d5	Severely Low	J/R
	Fluorobenzene	Low	J/UJ
12	1,4-Difluorobenzene	Severely Low	J/R
	Chlorobenzene-d5	Severely Low	J/R
	Fluorobenzene	Low	J/UJ
14	1,4-Difluorobenzene	High	None - See LCS
	Chlorobenzene-d5		
	Fluorobenzene		
15	1,4-Difluorobenzene	High	None - See LCS
	Chlorobenzene-d5		
	Fluorobenzene		
16	1,4-Difluorobenzene	High	None - See ICAL/CCAL
	Chlorobenzene-d5		
	Fluorobenzene		
Several REs	All IS	Low/Severely Low	None - See Holding Times

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C9-WWTP-SO-G500-0.5 ug/kg	C3-WWTP-SO-DUP-01 ug/kg	RPD	Qualifier
Acetone	22	23	4%	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
1	Nitrobenzene-d5	109%	None	All ND
	Phenol-d5	115%		
	2-Fluorobiphenyl	112%		
2	Nitrobenzene-d5	107%	None	All ND
	Phenol-d5	111%		
	2-Fluorobiphenyl	107%		
3	Nitrobenzene-d5	113%	None	All ND
	Phenol-d5	117%		
	2-Fluorobiphenyl	113%		
4	Nitrobenzene-d5	108%	J	Positive base/neutral compounds
	Phenol-d5	113%		
	2-Fluorobiphenyl	109%		
5	Nitrobenzene-d5	111%	J	Positive base/neutral compounds
	Phenol-d5	115%		
	2-Fluorobiphenyl	112%		
6	Nitrobenzene-d5	112%	None	All ND
	Phenol-d5	116%		
	2-Fluorobiphenyl	112%		
8	Nitrobenzene-d5	113%	None	All ND
	Phenol-d5	118%		
	2-Fluorobiphenyl	111%		
9	Nitrobenzene-d5	104%	None	None for one per fraction
	Phenol-d5	106%		
10	Nitrobenzene-d5	109%	J	Positive base/neutral compounds
	Phenol-d5	119%		
	2-Fluorobiphenyl	110%		

Sample ID	Surrogate	%R	Qualifier	Affected Samples
11	Nitrobenzene-d5	111%	None	All ND
	Phenol-d5	113%		
	2-Fluorobiphenyl	110%		
12	Nitrobenzene-d5	112%	J	Positive base/neutral compounds
	Phenol-d5	119%		
	2-Fluorobiphenyl	116%		
14	Nitrobenzene-d5	114%	None	All ND
	Phenol-d5	114%		
	2-Fluorobiphenyl	115%		
15	Nitrobenzene-d5	111%	None	All ND
	Phenol-d5	110%		
	2-Fluorobiphenyl	109%		
16	Nitrobenzene-d5	103%	None	All ND
	Phenol-d5	105%		
	2-Fluorobiphenyl	106%		
19	Nitrobenzene-d5	103%	None	None for one per fraction
	Phenol-d5	104%		

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
2	48 of 66 Compounds	High %R/RPDs	None - Sample ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	Deficiency %R	Qualifier	Affected Samples
BKS110770	4-Bromophenyl-phenylether	117%	None	All ND
	4-Nitroaniline	126%	None	All ND
	Phenol	102%	None	All ND
BKSD110534	4-Methylphenol	120%	None	All ND
	N-Nitrosodiphenylamine	35%	J/UJ	18

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-01	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD, correlation coefficient criteria, and mean RRF criteria were met.

Continuing Calibration

- The following table presents compounds that exceeded 20 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/13/09	2,4-Dinitrophenol	31.4%	J/UJ	18

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C9-WWTP-SO-G500-0.5 ug/kg	C3-WWTP-SO-DUP-01 ug/kg	RPD	Qualifier
bis(2-ethylhexyl) phthalate	60	400 U	NC	None

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The following table presents samples that exhibited surrogate percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). For a severely low %R <10%, non-detect results for these compounds are rejected (R) and are unusable for project objectives.

Sample ID	Surrogate	%R	Qualifier
2 Pest	TCX1/TCX2	0%/0%	J/R
3 Pest	TCX2	121%	None - All ND
4 Pest	TCX2	126%	None - All ND
7 PCB	DCB1/DCB2	40%/56%	J/UJ
7 Pest	TCX2	142%	None for one out
11 PCB	DCB1	128%	None - All ND

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-01	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C9-WWTP-SO-G500-0.5 ug/kg	C3-WWTP-SO-DUP-01 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Explosives

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-01	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C9-WWTP-SO-G500-0.5 mg/kg	C3-WWTP-SO-DUP-01 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	Barium	60%/49%/Ok	J/UJ - All soil samples
	Manganese	Ok/139%/Ok	J - All soil samples
	Copper	Ok/73%/Ok	J/UJ - All soil samples

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The following table lists method blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. mg/kg	Action Level mg/kg	Qualifier	Affected Samples
PBLK Soil	Manganese	0.18	0.90	None	All >5X
	Potassium	14.7	73.5	None	All >5X
	Mercury	0.0038	0.038	U	2-8, 10-12, 15-17, 19

Prep Blank	Barium	0.14	0.70	U	18
	Manganese	0.27	1.35	U	
	Mercury	0.051	0.255	U	

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-01	None - ND	-	-	-	-

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C9-WWTP-SO-G500-0.5 mg/kg	C3-WWTP-SO-DUP-01 mg/kg	RPD	Qualifier
Aluminum	11700	12300	5%	None
Antimony	0.084	0.079	6%	None
Arsenic	3.0	3.2	6%	None
Barium	88.2	82.1	7%	None
Beryllium	0.46	0.49	6%	None
Cadmium	0.36	0.34	6%	None
Calcium	13400	12400	8%	None
Chromium	18.1	18.5	2%	None

Metals				
Compound	C9-WWTP-SO-G500-0.5 mg/kg	C3-WWTP-SO-DUP-01 mg/kg	RPD	Qualifier
Cobalt	7.2	7.5	4%	None
Copper	24.8	28.9	15%	None
Iron	20000	21500	7%	None
Lead	7.2	7.6	5%	None
Lithium	19.6	22.0	12%	None
Magnesium	4550	4830	6%	None
Manganese	750	535	33%	None
Nickel	16.1	16.5	2%	None
Potassium	1170	1370	16%	None
Selenium	4.2 U	1.5	NC	None
Silver	0.047	0.052	10%	None
Sodium	75.0	80.6	7%	None
Thallium	0.17	1.8 U	NC	None
Vanadium	27.6	30.3	9%	None
Zinc	44.7	46.3	4%	None

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: [redacted] Dated: 10/26/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-001-1/3
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.89	4.4	1	ug/kg	07/22/09	11:46
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.4	1	ug/kg	07/22/09	11:46
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.4	1	ug/kg	07/22/09	11:46
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.83	4.4	1	ug/kg	07/22/09	11:46
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1.2	4.4	1	ug/kg	07/22/09	11:46
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.4	1	ug/kg	07/22/09	11:46
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.4	1	ug/kg	07/22/09	11:46
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.83	4.4	1	ug/kg	07/22/09	11:46
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.6	4.4	1	ug/kg	07/22/09	11:46
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.4	1	ug/kg	07/22/09	11:46
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.76	4.4	1	ug/kg	07/22/09	11:46
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.2	4.4	1	ug/kg	07/22/09	11:46
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.4	1	ug/kg	07/22/09	11:46
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.4	1	ug/kg	07/22/09	11:46
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.83	4.4	1	ug/kg	07/22/09	11:46
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.57	4.4	1	ug/kg	07/22/09	11:46
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.79	4.4	1	ug/kg	07/22/09	11:46
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.84	4.4	1	ug/kg	07/22/09	11:46
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.89	4.4	1	ug/kg	07/22/09	11:46
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.87	4.4	1	ug/kg	07/22/09	11:46
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.4	1	ug/kg	07/22/09	11:46
22)	2-Butanone	78-93-3	6.6	~~J~~ J	3.6	8.7	1	ug/kg	07/22/09	11:46
23)	2-Chlorotoluene	95-49-8	BQL	U	0.99	4.4	1	ug/kg	07/22/09	11:46
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.2	8.7	1	ug/kg	07/22/09	11:46
25)	4-Chlorotoluene	106-43-4	BQL	U	0.91	4.4	1	ug/kg	07/22/09	11:46
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.87	4.4	1	ug/kg	07/22/09	11:46
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.7	1	ug/kg	07/22/09	11:46
28)	**Acetone**	**67-64-1**	**120**	**J**	**2.3**	**8.7**	**1**	**ug/kg**	**07/22/09**	**11:46**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-001-1/3
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.1	4.4	1	ug/kg	07/22/09	11:46
30) Bromobenzene	108-86-1	BQL	U	0.75	4.4	1	ug/kg	07/22/09	11:46
31) Bromochloromethane	74-97-5	BQL	U	0.96	4.4	1	ug/kg	07/22/09	11:46
32) Bromodichloromethane	75-27-4	BQL	U	0.84	4.4	1	ug/kg	07/22/09	11:46
33) Bromoform	75-25-2	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.8	8.7	1	ug/kg	07/22/09	11:46
35) Carbon Disulfide	75-15-0	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
36) Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.4	1	ug/kg	07/22/09	11:46
37) Chlorobenzene	108-90-7	BQL	U	0.71	4.4	1	ug/kg	07/22/09	11:46
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.3	8.7	1	ug/kg	07/22/09	11:46
39) Chloroform	67-66-3	BQL	U	1.4	4.4	1	ug/kg	07/22/09	11:46
40) Chloromethane	74-87-3	BQL	U	1.3	8.7	1	ug/kg	07/22/09	11:46
41) Cyclohexane	110-82-7	BQL	U	1.4	4.4	1	ug/kg	07/22/09	11:46
42) Dibromochloromethane	124-48-1	BQL	U	0.43	4.4	1	ug/kg	07/22/09	11:46
43) Dibromomethane	74-95-3	BQL	U	1	4.4	1	ug/kg	07/22/09	11:46
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.4	1	ug/kg	07/22/09	11:46
45) Ethylbenzene	100-41-4	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
46) Freon 113	76-13-1	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
47) Hexachlorobutadiene	87-68-3	BQL	U	2	4.4	1	ug/kg	07/22/09	11:46
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.4	1	ug/kg	07/22/09	11:46
49) Methyl Acetate	79-20-9	BQL	U	1.4	4.4	1	ug/kg	07/22/09	11:46
50) Methylcyclohexane	108-87-2	BQL	U	1.6	4.4	1	ug/kg	07/22/09	11:46
51) Methylene Chloride	75-09-2	BQL	U	1.2	8.7	1	ug/kg	07/22/09	11:46
52) Naphthalene	91-20-3	BQL	U	1.1	4.4	1	ug/kg	07/22/09	11:46
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
54) Styrene	100-42-5	BQL	U	0.88	4.4	1	ug/kg	07/22/09	11:46
55) Tetrachloroethylene	127-18-4	BQL	U	2	4.4	1	ug/kg	07/22/09	11:46
56) Toluene	108-88-3	BQL	U	0.93	4.4	1	ug/kg	07/22/09	11:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-001-1/3
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.6	4.4	1	ug/kg	07/22/09	11:46
58) Trichlorofluoromethane	75-69-4	BQL	U	1.7	4.4	1	ug/kg	07/22/09	11:46
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.79	8.7	1	ug/kg	07/22/09	11:46
60) Vinyl Chloride	75-01-4	BQL	U	1.8	8.7	1	ug/kg	07/22/09	11:46
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.4	1	ug/kg	07/22/09	11:46
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.84	4.4	1	ug/kg	07/22/09	11:46
63) m,p-Xylene	136777-61-	BQL	U	1.9	4.4	1	ug/kg	07/22/09	11:46
64) n-Butylbenzene	104-51-8	BQL	U	1.3	4.4	1	ug/kg	07/22/09	11:46
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.4	1	ug/kg	07/22/09	11:46
66) o-Xylene	95-47-6	BQL	U	1.1	4.4	1	ug/kg	07/22/09	11:46
67) tert-Butylbenzene	98-06-6	BQL	U	0.84	4.4	1	ug/kg	07/22/09	11:46
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.4	1	ug/kg	07/22/09	11:46
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.4	1	ug/kg	07/22/09	11:46
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.76	4.4	1	ug/kg	07/22/09	11:46

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	93%	65 - 123	1	07/22/09	11:46
72) 1,2-Dichloroethane-d4	**17060-07-0**	**138%**	**65 - 125**	**1**	**07/22/09**	**11:46**
73) 4-Bromofluorobenzene	460-00-4	100%	85 - 120	1	07/22/09	11:46
74) Toluene-D8	2037-26-5	104%	85 - 115	1	07/22/09	11:46

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5RE	Lab Sample ID:	907041-001-001-1/3RE
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ R	0.6	3.0	1	ug/kg	08/06/09	03:39
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ R	0.95	3.0	1	ug/kg	08/06/09	03:39
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.7	3.0	1	ug/kg	08/06/09	03:39
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.56	3.0	1	ug/kg	08/06/09	03:39
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.83	3.0	1	ug/kg	08/06/09	03:39
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/06/09	03:39
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~ R	0.88	3.0	1	ug/kg	08/06/09	03:39
8)	1,2,3-Trichlorobenzene	87-61-6	2.8	J	0.56	3.0	1	ug/kg	08/06/09	03:39
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/06/09	03:39
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/06/09	03:39
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	03:39
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/06/09	03:39
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	08/06/09	03:39
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.69	3.0	1	ug/kg	08/06/09	03:39
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ R	0.56	3.0	1	ug/kg	08/06/09	03:39
16)	1,2-Dichloropropane	78-87-5	BQL	~~U~~ R	0.38	3.0	1	ug/kg	08/06/09	03:39
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U R	0.54	3.0	1	ug/kg	08/06/09	03:39
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	08/06/09	03:39
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.6	3.0	1	ug/kg	08/06/09	03:39
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.59	3.0	1	ug/kg	08/06/09	03:39
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/06/09	03:39
22)	**2-Butanone**	**78-93-3**	**15**	J	**2.5**	**5.9**	**1**	**ug/kg**	**08/06/09**	**03:39**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.67	3.0	1	ug/kg	08/06/09	03:39
24)	2-Hexanone	591-78-6	BQL	U	1.5	5.9	1	ug/kg	08/06/09	03:39
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	08/06/09	03:39
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.59	3.0	1	ug/kg	08/06/09	03:39
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.9	1	ug/kg	08/06/09	03:39
28)	**Acetone**	**67-64-1**	**150**	J	**1.5**	**5.9**	**1**	**ug/kg**	**08/06/09**	**03:39**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5RE	Lab Sample ID:	907041-001-001-1/3RE
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use orig, nd

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	~~U~~ R	0.74	3.0	1	ug/kg	08/06/09	03:39
30)	Bromobenzene	108-86-1	BQL	U	0.51	3.0	1	ug/kg	08/06/09	03:39
31)	Bromochloromethane	74-97-5	BQL	U	0.65	3.0	1	ug/kg	08/06/09	03:39
32)	Bromodichloromethane	75-27-4	BQL	~~U~~ R	0.57	3.0	1	ug/kg	08/06/09	03:39
33)	Bromoform	75-25-2	BQL	U	0.84	3.0	1	ug/kg	08/06/09	03:39
34)	Bromomethane	74-83-9	BQL	U	1.9	5.9	1	ug/kg	08/06/09	03:39
35)	Carbon Disulfide	75-15-0	BQL	U	0.83	3.0	1	ug/kg	08/06/09	03:39
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.2	3.0	1	ug/kg	08/06/09	03:39
37)	Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	08/06/09	03:39
38)	Chloroethane	75-00-3	BQL	U	1.5	5.9	1	ug/kg	08/06/09	03:39
39)	Chloroform	67-66-3	BQL	U	0.95	3.0	1	ug/kg	08/06/09	03:39
40)	Chloromethane	74-87-3	BQL	U	0.89	5.9	1	ug/kg	08/06/09	03:39
41)	Cyclohexane	110-82-7	BQL	U	0.95	3.0	1	ug/kg	08/06/09	03:39
42)	Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	08/06/09	03:39
43)	Dibromomethane	74-95-3	BQL	~~U~~ R	0.71	3.0	1	ug/kg	08/06/09	03:39
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/06/09	03:39
45)	Ethylbenzene	100-41-4	BQL	U	0.83	3.0	1	ug/kg	08/06/09	03:39
46)	Freon 113	76-13-1	BQL	U	0.83	3.0	1	ug/kg	08/06/09	03:39
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/06/09	03:39
48)	Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	08/06/09	03:39
49)	**Methyl Acetate**	**79-20-9**	**16**	J	**0.95**	**3.0**	**1**	**ug/kg**	**08/06/09**	**03:39**
50)	Methylcyclohexane	108-87-2	BQL	~~U~~ R	1.1	3.0	1	ug/kg	08/06/09	03:39
51)	Methylene Chloride	75-09-2	BQL	U	0.83	5.9	1	ug/kg	08/06/09	03:39
52)	**Naphthalene**	**91-20-3**	**5.7**	J	**0.77**	**3.0**	**1**	**ug/kg**	**08/06/09**	**03:39**
53)	Sec-Butylbenzene	135-98-8	BQL	U R	0.85	3.0	1	ug/kg	08/06/09	03:39
54)	Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	08/06/09	03:39
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/06/09	03:39
56)	Toluene	108-88-3	BQL	~~U~~ R	0.63	3.0	1	ug/kg	08/06/09	03:39

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5RE	Lab Sample ID:	907041-001-001-1/3RE
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	~~U~~ R	1.1	3.0	1	ug/kg	08/06/09	03:39
58) Trichlorofluoromethane	75-69-4	BQL	U	1.1	3.0	1	ug/kg	08/06/09	03:39
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.54	5.9	1	ug/kg	08/06/09	03:39
60) Vinyl Chloride	75-01-4	BQL	U	1.2	5.9	1	ug/kg	08/06/09	03:39
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.71	3.0	1	ug/kg	08/06/09	03:39
62) cis-1,3-Dichloropropene	10061-01-5	BQL	~~U~~ R	0.57	3.0	1	ug/kg	08/06/09	03:39
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/06/09	03:39
64) n-Butylbenzene	104-51-8	BQL	U	0.9	3.0	1	ug/kg	08/06/09	03:39
65) n-Propylbenzene	103-65-1	BQL	U	0.85	3.0	1	ug/kg	08/06/09	03:39
66) o-Xylene	95-47-6	BQL	U	0.75	3.0	1	ug/kg	08/06/09	03:39
67) tert-Butylbenzene	98-06-6	BQL	U	0.58	3.0	1	ug/kg	08/06/09	03:39
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/06/09	03:39
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.89	3.0	1	ug/kg	08/06/09	03:39
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	03:39

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	82 %	65 - 123	1	08/06/09	03:39
72) 1,2-Dichloroethane-d4	**17060-07-0**	**144 %**	**65 - 125**	**1**	**08/06/09**	**03:39**
73) 4-Bromofluorobenzene	**460-00-4**	**83 %**	**85 - 120**	**1**	**08/06/09**	**03:39**
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	08/06/09	03:39

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-004-1/3
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.7	3.4	1	ug/kg	07/22/09	12:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	07/22/09	12:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.82	3.4	1	ug/kg	07/22/09	12:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.65	3.4	1	ug/kg	07/22/09	12:17
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.96	3.4	1	ug/kg	07/22/09	12:17
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	07/22/09	12:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	07/22/09	12:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.65	3.4	1	ug/kg	07/22/09	12:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.4	1	ug/kg	07/22/09	12:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	07/22/09	12:17
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.4	1	ug/kg	07/22/09	12:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.7	3.4	1	ug/kg	07/22/09	12:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.85	3.4	1	ug/kg	07/22/09	12:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.8	3.4	1	ug/kg	07/22/09	12:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.65	3.4	1	ug/kg	07/22/09	12:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	07/22/09	12:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.62	3.4	1	ug/kg	07/22/09	12:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.66	3.4	1	ug/kg	07/22/09	12:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	07/22/09	12:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.68	3.4	1	ug/kg	07/22/09	12:17
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	07/22/09	12:17
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	2.9	6.9	1	ug/kg	07/22/09	12:17
23)	2-Chlorotoluene	95-49-8	BQL	U	0.77	3.4	1	ug/kg	07/22/09	12:17
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.7	6.9	1	ug/kg	07/22/09	12:17
25)	4-Chlorotoluene	106-43-4	BQL	U	0.71	3.4	1	ug/kg	07/22/09	12:17
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.68	3.4	1	ug/kg	07/22/09	12:17
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	07/22/09	12:17
28)	Acetone	67-64-1	BQL	U	1.8	6.9	1	ug/kg	07/22/09	12:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-004-1/3
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.86	3.4	1	ug/kg	07/22/09	12:17
30) Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	07/22/09	12:17
31) Bromochloromethane	74-97-5	BQL	U	0.75	3.4	1	ug/kg	07/22/09	12:17
32) Bromodichloromethane	75-27-4	BQL	U	0.66	3.4	1	ug/kg	07/22/09	12:17
33) Bromoform	75-25-2	BQL	U	0.97	3.4	1	ug/kg	07/22/09	12:17
34) Bromomethane	74-83-9	BQL	ØR	2.2	6.9	1	ug/kg	07/22/09	12:17
35) Carbon Disulfide	75-15-0	BQL	U	0.96	3.4	1	ug/kg	07/22/09	12:17
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	07/22/09	12:17
37) Chlorobenzene	108-90-7	BQL	U	0.56	3.4	1	ug/kg	07/22/09	12:17
38) Chloroethane	75-00-3	BQL	ØU1	1.8	6.9	1	ug/kg	07/22/09	12:17
39) Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	07/22/09	12:17
40) Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	07/22/09	12:17
41) Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	07/22/09	12:17
42) Dibromochloromethane	124-48-1	BQL	U	0.34	3.4	1	ug/kg	07/22/09	12:17
43) Dibromomethane	74-95-3	BQL	U	0.82	3.4	1	ug/kg	07/22/09	12:17
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	07/22/09	12:17
45) Ethylbenzene	100-41-4	BQL	U	0.96	3.4	1	ug/kg	07/22/09	12:17
46) Freon 113	76-13-1	BQL	U	0.96	3.4	1	ug/kg	07/22/09	12:17
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	07/22/09	12:17
48) Isopropylbenzene	98-82-8	BQL	U	0.9	3.4	1	ug/kg	07/22/09	12:17
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	07/22/09	12:17
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	07/22/09	12:17
51) Methylene Chloride	75-09-2	BQL	U	0.96	6.9	1	ug/kg	07/22/09	12:17
52) Naphthalene	91-20-3	BQL	U	0.89	3.4	1	ug/kg	07/22/09	12:17
53) Sec-Butylbenzene	135-98-8	BQL	U	0.98	3.4	1	ug/kg	07/22/09	12:17
54) Styrene	100-42-5	BQL	U	0.69	3.4	1	ug/kg	07/22/09	12:17
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	07/22/09	12:17
56) Toluene	108-88-3	BQL	U	0.73	3.4	1	ug/kg	07/22/09	12:17

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-004-1/3
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.3	3.4	1	ug/kg	07/22/09	12:17
58) Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	07/22/09	12:17
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.62	6.9	1	ug/kg	07/22/09	12:17
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	07/22/09	12:17
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.82	3.4	1	ug/kg	07/22/09	12:17
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.4	1	ug/kg	07/22/09	12:17
63) m,p-Xylene	136777-61-	BQL	U	1.5	3.4	1	ug/kg	07/22/09	12:17
64) n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	07/22/09	12:17
65) n-Propylbenzene	103-65-1	BQL	U	0.99	3.4	1	ug/kg	07/22/09	12:17
66) o-Xylene	95-47-6	BQL	U	0.86	3.4	1	ug/kg	07/22/09	12:17
67) tert-Butylbenzene	98-06-6	BQL	U	0.66	3.4	1	ug/kg	07/22/09	12:17
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	07/22/09	12:17
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	07/22/09	12:17
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.4	1	ug/kg	07/22/09	12:17

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	97%	65 - 123	1	07/22/09	12:17
72) 1,2-Dichloroethane-d4	**17060-07-0**	**136%**	**65 - 125**	**1**	**07/22/09**	**12:17**
73) 4-Bromofluorobenzene	460-00-4	100%	85 - 120	1	07/22/09	12:17
74) Toluene-D8	2037-26-5	94%	85 - 115	1	07/22/09	12:17

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11RE	Lab Sample ID:	907041-002-004-1/3RE
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.65	3.2	1	ug/kg	08/06/09	04:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/06/09	04:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	08/06/09	04:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/06/09	04:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/06/09	04:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/06/09	04:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.95	3.2	1	ug/kg	08/06/09	04:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/06/09	04:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/06/09	04:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/06/09	04:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/06/09	04:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/06/09	04:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.79	3.2	1	ug/kg	08/06/09	04:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	08/06/09	04:11
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/06/09	04:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/06/09	04:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/06/09	04:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/06/09	04:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	08/06/09	04:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/06/09	04:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/06/09	04:11
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	08/06/09	04:11
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	08/06/09	04:11
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/06/09	04:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/06/09	04:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/06/09	04:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/06/09	04:11
28)	Acetone	67-64-1	6.4	J	1.7	6.4	1	ug/kg	08/06/09	04:11

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11RE	Lab Sample ID:	907041-002-004-1/3RE
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use - original

# Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	R	0.8	3.2	1	ug/kg	08/06/09	04:11
30) Bromobenzene	108-86-1	BQL	U		0.55	3.2	1	ug/kg	08/06/09	04:11
31) Bromochloromethane	74-97-5	BQL	U		0.7	3.2	1	ug/kg	08/06/09	04:11
32) Bromodichloromethane	75-27-4	BQL	U		0.62	3.2	1	ug/kg	08/06/09	04:11
33) Bromoform	75-25-2	BQL	U		0.91	3.2	1	ug/kg	08/06/09	04:11
34) Bromomethane	74-83-9	BQL	U		2	6.4	1	ug/kg	08/06/09	04:11
35) Carbon Disulfide	75-15-0	BQL	U		0.9	3.2	1	ug/kg	08/06/09	04:11
36) Carbon Tetrachloride	56-23-5	BQL	U		1.3	3.2	1	ug/kg	08/06/09	04:11
37) Chlorobenzene	108-90-7	BQL	U		0.52	3.2	1	ug/kg	08/06/09	04:11
38) Chloroethane	75-00-3	BQL	U		1.7	6.4	1	ug/kg	08/06/09	04:11
39) Chloroform	67-66-3	BQL	U		1	3.2	1	ug/kg	08/06/09	04:11
40) Chloromethane	74-87-3	BQL	U		0.96	6.4	1	ug/kg	08/06/09	04:11
41) Cyclohexane	110-82-7	BQL	U		1	3.2	1	ug/kg	08/06/09	04:11
42) Dibromochloromethane	124-48-1	BQL	U		0.31	3.2	1	ug/kg	08/06/09	04:11
43) Dibromomethane	74-95-3	BQL	U		0.77	3.2	1	ug/kg	08/06/09	04:11
44) Dichlorodifluoromethane	75-71-8	BQL	U		1.2	3.2	1	ug/kg	08/06/09	04:11
45) Ethylbenzene	100-41-4	BQL	U		0.9	3.2	1	ug/kg	08/06/09	04:11
46) Freon 113	76-13-1	BQL	U		0.9	3.2	1	ug/kg	08/06/09	04:11
47) Hexachlorobutadiene	87-68-3	BQL	U		1.5	3.2	1	ug/kg	08/06/09	04:11
48) Isopropylbenzene	98-82-8	BQL	U		0.84	3.2	1	ug/kg	08/06/09	04:11
49) Methyl Acetate	**79-20-9**	**7.5**		J	**1**	**3.2**	**1**	**ug/kg**	**08/06/09**	**04:11**
50) Methylcyclohexane	108-87-2	BQL	U	R	1.2	3.2	1	ug/kg	08/06/09	04:11
51) Methylene Chloride	75-09-2	BQL	U	R	0.9	6.4	1	ug/kg	08/06/09	04:11
52) Naphthalene	91-20-3	2.8	J	J	0.83	3.2	1	ug/kg	08/06/09	04:11
53) Sec-Butylbenzene	135-98-8	BQL	U	R	0.92	3.2	1	ug/kg	08/06/09	04:11
54) Styrene	100-42-5	BQL	U		0.65	3.2	1	ug/kg	08/06/09	04:11
55) Tetrachloroethylene	127-18-4	BQL	U		1.5	3.2	1	ug/kg	08/06/09	04:11
56) Toluene	108-88-3	BQL	U		0.68	3.2	1	ug/kg	08/06/09	04:11

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11RE	Lab Sample ID:	907041-002-004-1/3RE
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use orig. MAC

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.2	3.2	1	ug/kg	08/06/09	04:11
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/06/09	04:11
59) Vinyl Acetate	108-05-4	BQL	U	0.58	6.4	1	ug/kg	08/06/09	04:11
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.4	1	ug/kg	08/06/09	04:11
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	08/06/09	04:11
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/06/09	04:11
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/06/09	04:11
64) n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	08/06/09	04:11
65) n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	08/06/09	04:11
66) o-Xylene	95-47-6	BQL	U	0.81	3.2	1	ug/kg	08/06/09	04:11
67) tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/06/09	04:11
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/06/09	04:11
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	08/06/09	04:11
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/06/09	04:11

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	79 %	65 - 123	1	08/06/09	04:11
72) 1,2-Dichloroethane-d4	17060-07-0	102 %	65 - 125	1	08/06/09	04:11
73) **4-Bromofluorobenzene**	**460-00-4**	**83 %**	**85 - 120**	**1**	**08/06/09**	**04:11**
74) **Toluene-D8**	**2037-26-5**	**80 %**	**85 - 115**	**1**	**08/06/09**	**04:11**

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-007-1/3
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.71	3.5	1	ug/kg	07/22/09	12:47
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	07/22/09	12:47
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.83	3.5	1	ug/kg	07/22/09	12:47
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	07/22/09	12:47
5) 1,1-Dichloroethane	75-34-3	BQL	UJ	0.98	3.5	1	ug/kg	07/22/09	12:47
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	07/22/09	12:47
7) 1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	07/22/09	12:47
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.5	1	ug/kg	07/22/09	12:47
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	07/22/09	12:47
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	07/22/09	12:47
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.61	3.5	1	ug/kg	07/22/09	12:47
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	UJ	1.8	3.5	1	ug/kg	07/22/09	12:47
13) 1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.5	1	ug/kg	07/22/09	12:47
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	07/22/09	12:47
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	07/22/09	12:47
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	07/22/09	12:47
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	07/22/09	12:47
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.68	3.5	1	ug/kg	07/22/09	12:47
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.71	3.5	1	ug/kg	07/22/09	12:47
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.7	3.5	1	ug/kg	07/22/09	12:47
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	07/22/09	12:47
22) 2-Butanone	78-93-3	BQL	UJ	2.9	7.0	1	ug/kg	07/22/09	12:47
23) 2-Chlorotoluene	95-49-8	BQL	U	0.79	3.5	1	ug/kg	07/22/09	12:47
24) 2-Hexanone	591-78-6	BQL	UJ	1.8	7.0	1	ug/kg	07/22/09	12:47
25) 4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	07/22/09	12:47
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.7	3.5	1	ug/kg	07/22/09	12:47
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.0	1	ug/kg	07/22/09	12:47
28) **Acetone**	**67-64-1**	**12**	**J**	**1.8**	**7.0**	**1**	**ug/kg**	**07/22/09**	**12:47**

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-007-1/3
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.87	3.5	1	ug/kg	07/22/09	12:47
30) Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	07/22/09	12:47
31) Bromochloromethane	74-97-5	BQL	U	0.77	3.5	1	ug/kg	07/22/09	12:47
32) Bromodichloromethane	75-27-4	BQL	U	0.67	3.5	1	ug/kg	07/22/09	12:47
33) Bromoform	75-25-2	BQL	U	0.99	3.5	1	ug/kg	07/22/09	12:47
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.2	7.0	1	ug/kg	07/22/09	12:47
35) Carbon Disulfide	75-15-0	BQL	U	0.98	3.5	1	ug/kg	07/22/09	12:47
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	07/22/09	12:47
37) Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	07/22/09	12:47
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	7.0	1	ug/kg	07/22/09	12:47
39) Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	07/22/09	12:47
40) Chloromethane	74-87-3	BQL	U	1	7.0	1	ug/kg	07/22/09	12:47
41) Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	07/22/09	12:47
42) Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	07/22/09	12:47
43) Dibromomethane	74-95-3	BQL	U	0.84	3.5	1	ug/kg	07/22/09	12:47
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	07/22/09	12:47
45) Ethylbenzene	100-41-4	BQL	U	0.98	3.5	1	ug/kg	07/22/09	12:47
46) Freon 113	76-13-1	BQL	U	0.98	3.5	1	ug/kg	07/22/09	12:47
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	07/22/09	12:47
48) Isopropylbenzene	98-82-8	BQL	U	0.91	3.5	1	ug/kg	07/22/09	12:47
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	07/22/09	12:47
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.5	1	ug/kg	07/22/09	12:47
51) Methylene Chloride	75-09-2	BQL	U	0.98	7.0	1	ug/kg	07/22/09	12:47
52) Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	07/22/09	12:47
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	07/22/09	12:47
54) Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	07/22/09	12:47
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	07/22/09	12:47
56) Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	07/22/09	12:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-007-1/3
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.3	3.5	1	ug/kg	07/22/09	12:47
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	07/22/09	12:47
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.63	7.0	1	ug/kg	07/22/09	12:47
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.0	1	ug/kg	07/22/09	12:47
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.84	3.5	1	ug/kg	07/22/09	12:47
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.67	3.5	1	ug/kg	07/22/09	12:47
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	07/22/09	12:47
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	07/22/09	12:47
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	07/22/09	12:47
66)	o-Xylene	95-47-6	BQL	U	0.88	3.5	1	ug/kg	07/22/09	12:47
67)	tert-Butylbenzene	98-06-6	BQL	U	0.68	3.5	1	ug/kg	07/22/09	12:47
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	07/22/09	12:47
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	07/22/09	12:47
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.61	3.5	1	ug/kg	07/22/09	12:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	91 %	65 - 123	1	07/22/09	12:47
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**135%**	**65 - 125**	**1**	**07/22/09**	**12:47**
73)	4-Bromofluorobenzene	460-00-4	97 %	85 - 120	1	07/22/09	12:47
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/22/09	12:47

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5RE	Lab Sample ID:	907041-003-007-1/3RE
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.64	3.1	1	ug/kg	08/06/09	04:42
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.1	1	ug/kg	08/06/09	04:42
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.75	3.1	1	ug/kg	08/06/09	04:42
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.1	1	ug/kg	08/06/09	04:42
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.88	3.1	1	ug/kg	08/06/09	04:42
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	04:42
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.93	3.1	1	ug/kg	08/06/09	04:42
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.1	1	ug/kg	08/06/09	04:42
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	08/06/09	04:42
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	08/06/09	04:42
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.1	1	ug/kg	08/06/09	04:42
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	08/06/09	04:42
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.1	1	ug/kg	08/06/09	04:42
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.1	1	ug/kg	08/06/09	04:42
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.1	1	ug/kg	08/06/09	04:42
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.1	1	ug/kg	08/06/09	04:42
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.57	3.1	1	ug/kg	08/06/09	04:42
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.1	1	ug/kg	08/06/09	04:42
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.1	1	ug/kg	08/06/09	04:42
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.1	1	ug/kg	08/06/09	04:42
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.1	1	ug/kg	08/06/09	04:42
22)	**2-Butanone**	**78-93-3**	**8.7**	J	**2.6**	**6.3**	**1**	**ug/kg**	**08/06/09**	**04:42**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.71	3.1	1	ug/kg	08/06/09	04:42
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	08/06/09	04:42
25)	4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	08/06/09	04:42
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.1	1	ug/kg	08/06/09	04:42
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	08/06/09	04:42
28)	**Acetone**	**67-64-1**	**44**	J	**1.6**	**6.3**	**1**	**ug/kg**	**08/06/09**	**04:42**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5RE	Lab Sample ID:	907041-003-007-1/3RE
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.1	~~U~~ J	0.79	3.1	1	ug/kg	08/06/09	04:42
30)	Bromobenzene	108-86-1	BQL	U R	0.54	3.1	1	ug/kg	08/06/09	04:42
31)	Bromochloromethane	74-97-5	BQL	U	0.69	3.1	1	ug/kg	08/06/09	04:42
32)	Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	08/06/09	04:42
33)	Bromoform	75-25-2	BQL	U	0.89	3.1	1	ug/kg	08/06/09	04:42
34)	Bromomethane	74-83-9	BQL	U	2	6.3	1	ug/kg	08/06/09	04:42
35)	Carbon Disulfide	75-15-0	BQL	U	0.88	3.1	1	ug/kg	08/06/09	04:42
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	08/06/09	04:42
37)	Chlorobenzene	108-90-7	BQL	U	0.51	3.1	1	ug/kg	08/06/09	04:42
38)	Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	08/06/09	04:42
39)	Chloroform	67-66-3	BQL	U	1	3.1	1	ug/kg	08/06/09	04:42
40)	Chloromethane	74-87-3	BQL	U	0.94	6.3	1	ug/kg	08/06/09	04:42
41)	Cyclohexane	110-82-7	BQL	U	1	3.1	1	ug/kg	08/06/09	04:42
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.1	1	ug/kg	08/06/09	04:42
43)	Dibromomethane	74-95-3	BQL	U	0.76	3.1	1	ug/kg	08/06/09	04:42
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	08/06/09	04:42
45)	Ethylbenzene	100-41-4	BQL	U	0.88	3.1	1	ug/kg	08/06/09	04:42
46)	Freon 113	76-13-1	BQL	U	0.88	3.1	1	ug/kg	08/06/09	04:42
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.1	1	ug/kg	08/06/09	04:42
48)	Isopropylbenzene	98-82-8	BQL	U	0.82	3.1	1	ug/kg	08/06/09	04:42
49)	**Methyl Acetate**	**79-20-9**	**8.2**	J	**1**	**3.1**	**1**	**ug/kg**	**08/06/09**	**04:42**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.1	3.1	1	ug/kg	08/06/09	04:42
51)	Methylene Chloride	75-09-2	BQL	U	0.88	6.3	1	ug/kg	08/06/09	04:42
52)	Naphthalene	91-20-3	BQL	U	0.82	3.1	1	ug/kg	08/06/09	04:42
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.1	1	ug/kg	08/06/09	04:42
54)	Styrene	100-42-5	BQL	U	0.64	3.1	1	ug/kg	08/06/09	04:42
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.1	1	ug/kg	08/06/09	04:42
56)	Toluene	108-88-3	BQL	U	0.67	3.1	1	ug/kg	08/06/09	04:42

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5RE	Lab Sample ID:	907041-003-007-1/3RE
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	R 1.2	3.1	1	ug/kg	08/06/09	04:42
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	04:42
59) Vinyl Acetate	108-05-4	BQL	U	0.57	6.3	1	ug/kg	08/06/09	04:42
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	08/06/09	04:42
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.76	3.1	1	ug/kg	08/06/09	04:42
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	08/06/09	04:42
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	08/06/09	04:42
64) n-Butylbenzene	104-51-8	BQL	U	0.96	3.1	1	ug/kg	08/06/09	04:42
65) n-Propylbenzene	103-65-1	BQL	U	0.91	3.1	1	ug/kg	08/06/09	04:42
66) o-Xylene	95-47-6	BQL	U	0.79	3.1	1	ug/kg	08/06/09	04:42
67) tert-Butylbenzene	98-06-6	BQL	U	0.61	3.1	1	ug/kg	08/06/09	04:42
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.1	1	ug/kg	08/06/09	04:42
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.94	3.1	1	ug/kg	08/06/09	04:42
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.1	1	ug/kg	08/06/09	04:42

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	08/06/09	04:42
72) 1,2-Dichloroethane-d4	17060-07-0	107 %	65 - 125	1	08/06/09	04:42
73) 4-Bromofluorobenzene	**460-00-4**	**77 %**	**85 - 120**	**1**	**08/06/09**	**04:42**
74) Toluene-D8	2037-26-5	93 %	85 - 115	1	08/06/09	04:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-010-1/3
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.82	4.0	1	ug/kg	07/22/09	13:17
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	07/22/09	13:17
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.96	4.0	1	ug/kg	07/22/09	13:17
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.77	4.0	1	ug/kg	07/22/09	13:17
5) 1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1.1	4.0	1	ug/kg	07/22/09	13:17
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	07/22/09	13:17
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	07/22/09	13:17
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.77	4.0	1	ug/kg	07/22/09	13:17
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.0	1	ug/kg	07/22/09	13:17
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	07/22/09	13:17
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.7	4.0	1	ug/kg	07/22/09	13:17
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.1	4.0	1	ug/kg	07/22/09	13:17
13) 1,2-Dibromoethane	106-93-4	BQL	U	1	4.0	1	ug/kg	07/22/09	13:17
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.95	4.0	1	ug/kg	07/22/09	13:17
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.77	4.0	1	ug/kg	07/22/09	13:17
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.53	4.0	1	ug/kg	07/22/09	13:17
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.74	4.0	1	ug/kg	07/22/09	13:17
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.78	4.0	1	ug/kg	07/22/09	13:17
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.82	4.0	1	ug/kg	07/22/09	13:17
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.81	4.0	1	ug/kg	07/22/09	13:17
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	07/22/09	13:17
22) 2-Butanone	78-93-3	BQL	~~U~~ UJ	3.4	8.1	1	ug/kg	07/22/09	13:17
23) 2-Chlorotoluene	95-49-8	BQL	U	0.91	4.1	1	ug/kg	07/22/09	13:17
24) 2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.1	8.1	1	ug/kg	07/22/09	13:17
25) 4-Chlorotoluene	106-43-4	BQL	U	0.84	4.0	1	ug/kg	07/22/09	13:17
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.81	4.0	1	ug/kg	07/22/09	13:17
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	8.1	1	ug/kg	07/22/09	13:17
28) Acetone	67-64-1	BQL	U	2.1	8.1	1	ug/kg	07/22/09	13:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-010-1/3
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1	4.0	1	ug/kg	07/22/09	13:17
30) Bromobenzene	108-86-1	BQL	U	0.7	4.0	1	ug/kg	07/22/09	13:17
31) Bromochloromethane	74-97-5	BQL	U	0.89	4.0	1	ug/kg	07/22/09	13:17
32) Bromodichloromethane	75-27-4	BQL	U	0.78	4.0	1	ug/kg	07/22/09	13:17
33) Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	07/22/09	13:17
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.6	8.1	1	ug/kg	07/22/09	13:17
35) Carbon Disulfide	75-15-0	BQL	U	1.1	4.0	1	ug/kg	07/22/09	13:17
36) Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	07/22/09	13:17
37) Chlorobenzene	108-90-7	BQL	U	0.66	4.0	1	ug/kg	07/22/09	13:17
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.1	8.1	1	ug/kg	07/22/09	13:17
39) Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	07/22/09	13:17
40) Chloromethane	74-87-3	BQL	U	1.2	8.1	1	ug/kg	07/22/09	13:17
41) Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	07/22/09	13:17
42) Dibromochloromethane	124-48-1	BQL	U	0.4	4.0	1	ug/kg	07/22/09	13:17
43) Dibromomethane	74-95-3	BQL	U	0.97	4.0	1	ug/kg	07/22/09	13:17
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	07/22/09	13:17
45) Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	07/22/09	13:17
46) Freon 113	76-13-1	BQL	U	1.1	4.1	1	ug/kg	07/22/09	13:17
47) Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	07/22/09	13:17
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.0	1	ug/kg	07/22/09	13:17
49) Methyl Acetate	79-20-9	BQL	U	1.3	4.1	1	ug/kg	07/22/09	13:17
50) Methylcyclohexane	108-87-2	BQL	U	1.5	4.1	1	ug/kg	07/22/09	13:17
51) Methylene Chloride	75-09-2	BQL	U	1.1	8.1	1	ug/kg	07/22/09	13:17
52) Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	07/22/09	13:17
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.0	1	ug/kg	07/22/09	13:17
54) Styrene	100-42-5	BQL	U	0.82	4.0	1	ug/kg	07/22/09	13:17
55) Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	07/22/09	13:17
56) Toluene	108-88-3	BQL	U	0.87	4.0	1	ug/kg	07/22/09	13:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-010-1/3
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.5	4.0	1	ug/kg	07/22/09	13:17
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.1	1	ug/kg	07/22/09	13:17
59)	Vinyl Acetate	108-05-4	BQL	~~U~~R	0.74	8.1	1	ug/kg	07/22/09	13:17
60)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.1	1	ug/kg	07/22/09	13:17
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.97	4.0	1	ug/kg	07/22/09	13:17
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.78	4.0	1	ug/kg	07/22/09	13:17
63)	m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	07/22/09	13:17
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	07/22/09	13:17
65)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.0	1	ug/kg	07/22/09	13:17
66)	o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	07/22/09	13:17
67)	tert-Butylbenzene	98-06-6	BQL	U	0.78	4.0	1	ug/kg	07/22/09	13:17
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	07/22/09	13:17
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	07/22/09	13:17
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.7	4.0	1	ug/kg	07/22/09	13:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	97 %	65 - 123	1	07/22/09	13:17
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**135%**	**65 - 125**	**1**	**07/22/09**	**13:17**
73)	4-Bromofluorobenzene	460-00-4	99 %	85 - 120	1	07/22/09	13:17
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/22/09	13:17

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11RE	Lab Sample ID:	907041-004-010-1/3RE
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use Original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.7	3.4	1	ug/kg	08/06/09	05:14
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	08/06/09	05:14
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.82	3.4	1	ug/kg	08/06/09	05:14
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.4	1	ug/kg	08/06/09	05:14
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.96	3.4	1	ug/kg	08/06/09	05:14
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	08/06/09	05:14
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	08/06/09	05:14
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.4	1	ug/kg	08/06/09	05:14
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.4	1	ug/kg	08/06/09	05:14
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	08/06/09	05:14
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.4	1	ug/kg	08/06/09	05:14
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.4	1	ug/kg	08/06/09	05:14
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.4	1	ug/kg	08/06/09	05:14
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.4	1	ug/kg	08/06/09	05:14
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.4	1	ug/kg	08/06/09	05:14
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.4	1	ug/kg	08/06/09	05:14
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.4	1	ug/kg	08/06/09	05:14
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.4	1	ug/kg	08/06/09	05:14
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	08/06/09	05:14
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.4	1	ug/kg	08/06/09	05:14
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	08/06/09	05:14
22)	2-Butanone	78-93-3	BQL	U	2.9	6.9	1	ug/kg	08/06/09	05:14
23)	2-Chlorotoluene	95-49-8	BQL	U	0.78	3.5	1	ug/kg	08/06/09	05:14
24)	2-Hexanone	591-78-6	BQL	U	1.8	6.9	1	ug/kg	08/06/09	05:14
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.4	1	ug/kg	08/06/09	05:14
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.4	1	ug/kg	08/06/09	05:14
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	08/06/09	05:14
28)	Acetone	67-64-1	BQL	U	1.8	6.9	1	ug/kg	08/06/09	05:14

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11RE	Lab Sample ID:	907041-004-010-1/3RE
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.86	3.4	1	ug/kg	08/06/09	05:14
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	08/06/09	05:14
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.4	1	ug/kg	08/06/09	05:14
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.4	1	ug/kg	08/06/09	05:14
33)	Bromoform	75-25-2	BQL	U	0.98	3.4	1	ug/kg	08/06/09	05:14
34)	Bromomethane	74-83-9	BQL	U	2.2	6.9	1	ug/kg	08/06/09	05:14
35)	Carbon Disulfide	75-15-0	BQL	U	0.96	3.4	1	ug/kg	08/06/09	05:14
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	08/06/09	05:14
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.4	1	ug/kg	08/06/09	05:14
38)	Chloroethane	75-00-3	BQL	U	1.8	6.9	1	ug/kg	08/06/09	05:14
39)	Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	08/06/09	05:14
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	08/06/09	05:14
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	08/06/09	05:14
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.4	1	ug/kg	08/06/09	05:14
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.4	1	ug/kg	08/06/09	05:14
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	08/06/09	05:14
45)	Ethylbenzene	100-41-4	BQL	U	0.96	3.4	1	ug/kg	08/06/09	05:14
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/06/09	05:14
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	08/06/09	05:14
48)	Isopropylbenzene	98-82-8	BQL	U	0.9	3.4	1	ug/kg	08/06/09	05:14
49)	**Methyl Acetate**	**79-20-9**	**6.5**	J	**1.1**	**3.5**	**1**	**ug/kg**	**08/06/09**	**05:14**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.2	3.5	1	ug/kg	08/06/09	05:14
51)	Methylene Chloride	75-09-2	BQL	U	0.97	6.9	1	ug/kg	08/06/09	05:14
52)	Naphthalene	91-20-3	BQL	U	0.9	3.4	1	ug/kg	08/06/09	05:14
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.99	3.4	1	ug/kg	08/06/09	05:14
54)	Styrene	100-42-5	BQL	U	0.7	3.4	1	ug/kg	08/06/09	05:14
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	08/06/09	05:14
56)	Toluene	108-88-3	BQL	U	0.74	3.4	1	ug/kg	08/06/09	05:14

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11RE	Lab Sample ID:	907041-004-010-1/3RE
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	R 1.3	3.4	1	ug/kg	08/06/09	05:14
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/06/09	05:14
59)	Vinyl Acetate	108-05-4	BQL	U	0.63	6.9	1	ug/kg	08/06/09	05:14
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	08/06/09	05:14
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.4	1	ug/kg	08/06/09	05:14
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.4	1	ug/kg	08/06/09	05:14
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.4	1	ug/kg	08/06/09	05:14
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	08/06/09	05:14
65)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.4	1	ug/kg	08/06/09	05:14
66)	o-Xylene	95-47-6	BQL	U	0.87	3.4	1	ug/kg	08/06/09	05:14
67)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.4	1	ug/kg	08/06/09	05:14
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	08/06/09	05:14
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	08/06/09	05:14
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.4	1	ug/kg	08/06/09	05:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	92 %	65 - 123	1	08/06/09	05:14
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**160 %**	**65 - 125**	**1**	**08/06/09**	**05:14**
73)	4-Bromofluorobenzene	460-00-4	88 %	85 - 120	1	08/06/09	05:14
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/06/09	05:14

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-013-1/3
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.75	3.7	1	ug/kg	07/22/09	13:47
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	07/22/09	13:47
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.87	3.7	1	ug/kg	07/22/09	13:47
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.7	3.7	1	ug/kg	07/22/09	13:47
5) 1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1	3.7	1	ug/kg	07/22/09	13:47
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	07/22/09	13:47
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	07/22/09	13:47
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.7	3.7	1	ug/kg	07/22/09	13:47
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	07/22/09	13:47
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	07/22/09	13:47
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	07/22/09	13:47
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.9	3.7	1	ug/kg	07/22/09	13:47
13) 1,2-Dibromoethane	106-93-4	BQL	U	0.91	3.7	1	ug/kg	07/22/09	13:47
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.86	3.7	1	ug/kg	07/22/09	13:47
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.7	3.7	1	ug/kg	07/22/09	13:47
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	07/22/09	13:47
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.67	3.7	1	ug/kg	07/22/09	13:47
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.71	3.7	1	ug/kg	07/22/09	13:47
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.75	3.7	1	ug/kg	07/22/09	13:47
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.73	3.7	1	ug/kg	07/22/09	13:47
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	07/22/09	13:47
22) 2-Butanone	78-93-3	BQL	~~U~~ UJ	3.1	7.3	1	ug/kg	07/22/09	13:47
23) 2-Chlorotoluene	95-49-8	BQL	U	0.83	3.7	1	ug/kg	07/22/09	13:47
24) 2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.9	7.3	1	ug/kg	07/22/09	13:47
25) 4-Chlorotoluene	106-43-4	BQL	U	0.76	3.7	1	ug/kg	07/22/09	13:47
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.73	3.7	1	ug/kg	07/22/09	13:47
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.3	1	ug/kg	07/22/09	13:47
28) **Acetone**	**67-64-1**	**22**	J	**1.9**	**7.3**	**1**	**ug/kg**	**07/22/09**	**13:47**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-013-1/3
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.92	3.7	1	ug/kg	07/22/09	13:47
30) Bromobenzene	108-86-1	BQL	U	0.63	3.7	1	ug/kg	07/22/09	13:47
31) Bromochloromethane	74-97-5	BQL	U	0.8	3.7	1	ug/kg	07/22/09	13:47
32) Bromodichloromethane	75-27-4	BQL	U	0.7	3.7	1	ug/kg	07/22/09	13:47
33) Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.3	7.3	1	ug/kg	07/22/09	13:47
35) Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.7	1	ug/kg	07/22/09	13:47
37) Chlorobenzene	108-90-7	BQL	U	0.59	3.7	1	ug/kg	07/22/09	13:47
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.9	7.3	1	ug/kg	07/22/09	13:47
39) Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	07/22/09	13:47
40) Chloromethane	74-87-3	BQL	U	1.1	7.3	1	ug/kg	07/22/09	13:47
41) Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	07/22/09	13:47
42) Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	07/22/09	13:47
43) Dibromomethane	74-95-3	BQL	U	0.88	3.7	1	ug/kg	07/22/09	13:47
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	07/22/09	13:47
45) Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
46) Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
47) Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.7	1	ug/kg	07/22/09	13:47
48) Isopropylbenzene	98-82-8	BQL	U	0.96	3.7	1	ug/kg	07/22/09	13:47
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.7	1	ug/kg	07/22/09	13:47
50) Methylcyclohexane	108-87-2	BQL	U	1.3	3.7	1	ug/kg	07/22/09	13:47
51) Methylene Chloride	75-09-2	BQL	U	1	7.3	1	ug/kg	07/22/09	13:47
52) Naphthalene	91-20-3	BQL	U	0.95	3.7	1	ug/kg	07/22/09	13:47
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
54) Styrene	100-42-5	BQL	U	0.74	3.7	1	ug/kg	07/22/09	13:47
55) Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	07/22/09	13:47
56) Toluene	108-88-3	BQL	U	0.78	3.7	1	ug/kg	07/22/09	13:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-013-1/3
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.4	3.7	1	ug/kg	07/22/09	13:47
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	07/22/09	13:47
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.67	7.3	1	ug/kg	07/22/09	13:47
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.3	1	ug/kg	07/22/09	13:47
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.7	1	ug/kg	07/22/09	13:47
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.7	3.7	1	ug/kg	07/22/09	13:47
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	07/22/09	13:47
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	07/22/09	13:47
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.7	1	ug/kg	07/22/09	13:47
66)	o-Xylene	95-47-6	BQL	U	0.92	3.7	1	ug/kg	07/22/09	13:47
67)	tert-Butylbenzene	98-06-6	BQL	U	0.71	3.7	1	ug/kg	07/22/09	13:47
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	07/22/09	13:47
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	07/22/09	13:47
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	07/22/09	13:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	79 %	65 - 123	1	07/22/09	13:47
72)	1,2-Dichloroethane-d4	17060-07-0	125 %	65 - 125	1	07/22/09	13:47
73)	4-Bromofluorobenzene	460-00-4	89 %	85 - 120	1	07/22/09	13:47
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/22/09	13:47

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5RE	Lab Sample ID:	907041-005-013-1/3RE
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.61	3.0	1	ug/kg	08/06/09	05:46
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.95	3.0	1	ug/kg	08/06/09	05:46
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.71	3.0	1	ug/kg	08/06/09	05:46
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.56	3.0	1	ug/kg	08/06/09	05:46
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.83	3.0	1	ug/kg	08/06/09	05:46
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/06/09	05:46
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.88	3.0	1	ug/kg	08/06/09	05:46
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.56	3.0	1	ug/kg	08/06/09	05:46
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/06/09	05:46
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/06/09	05:46
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	05:46
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/06/09	05:46
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	08/06/09	05:46
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.7	3.0	1	ug/kg	08/06/09	05:46
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.56	3.0	1	ug/kg	08/06/09	05:46
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	08/06/09	05:46
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.54	3.0	1	ug/kg	08/06/09	05:46
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	08/06/09	05:46
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.61	3.0	1	ug/kg	08/06/09	05:46
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	08/06/09	05:46
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/06/09	05:46
22)	**2-Butanone**	**78-93-3**	**7.5**	J	**2.5**	**6.0**	**1**	**ug/kg**	**08/06/09**	**05:46**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.67	3.0	1	ug/kg	08/06/09	05:46
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.0	1	ug/kg	08/06/09	05:46
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	08/06/09	05:46
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	08/06/09	05:46
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	08/06/09	05:46
28)	**Acetone**	**67-64-1**	**46**	J	**1.5**	**6.0**	**1**	**ug/kg**	**08/06/09**	**05:46**

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5RE	Lab Sample ID:	907041-005-013-1/3RE
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.74	3.0	1	ug/kg	08/06/09	05:46
30)	Bromobenzene	108-86-1	BQL	U	0.51	3.0	1	ug/kg	08/06/09	05:46
31)	Bromochloromethane	74-97-5	BQL	U	0.66	3.0	1	ug/kg	08/06/09	05:46
32)	Bromodichloromethane	75-27-4	BQL	U	0.57	3.0	1	ug/kg	08/06/09	05:46
33)	Bromoform	75-25-2	BQL	U	0.84	3.0	1	ug/kg	08/06/09	05:46
34)	Bromomethane	74-83-9	BQL	U	1.9	6.0	1	ug/kg	08/06/09	05:46
35)	**Carbon Disulfide**	**75-15-0**	**7.9**	**J**	**0.83**	**3.0**	**1**	**ug/kg**	**08/06/09**	**05:46**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.2	3.0	1	ug/kg	08/06/09	05:46
37)	Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	08/06/09	05:46
38)	Chloroethane	75-00-3	BQL	U	1.5	6.0	1	ug/kg	08/06/09	05:46
39)	Chloroform	67-66-3	BQL	U	0.95	3.0	1	ug/kg	08/06/09	05:46
40)	Chloromethane	74-87-3	BQL	U	0.89	6.0	1	ug/kg	08/06/09	05:46
41)	Cyclohexane	110-82-7	BQL	U	0.95	3.0	1	ug/kg	08/06/09	05:46
42)	Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	08/06/09	05:46
43)	Dibromomethane	74-95-3	BQL	U	0.71	3.0	1	ug/kg	08/06/09	05:46
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/06/09	05:46
45)	Ethylbenzene	100-41-4	BQL	U	0.83	3.0	1	ug/kg	08/06/09	05:46
46)	Freon 113	76-13-1	BQL	U	0.83	3.0	1	ug/kg	08/06/09	05:46
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/06/09	05:46
48)	Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	08/06/09	05:46
49)	**Methyl Acetate**	**79-20-9**	**10**	**J**	**0.95**	**3.0**	**1**	**ug/kg**	**08/06/09**	**05:46**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	05:46
51)	Methylene Chloride	75-09-2	BQL	U	0.83	6.0	1	ug/kg	08/06/09	05:46
52)	Naphthalene	91-20-3	BQL	U	0.77	3.0	1	ug/kg	08/06/09	05:46
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.85	3.0	1	ug/kg	08/06/09	05:46
54)	Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	08/06/09	05:46
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/06/09	05:46
56)	Toluene	108-88-3	BQL	U	0.64	3.0	1	ug/kg	08/06/09	05:46

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5RE	Lab Sample ID:	907041-005-013-1/3RE
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	05:46
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	3.0	1	ug/kg	08/06/09	05:46
59)	Vinyl Acetate	108-05-4	BQL	U	0.54	6.0	1	ug/kg	08/06/09	05:46
60)	Vinyl Chloride	75-01-4	BQL	U	1.2	6.0	1	ug/kg	08/06/09	05:46
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.71	3.0	1	ug/kg	08/06/09	05:46
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.57	3.0	1	ug/kg	08/06/09	05:46
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/06/09	05:46
64)	n-Butylbenzene	104-51-8	BQL	U	0.9	3.0	1	ug/kg	08/06/09	05:46
65)	n-Propylbenzene	103-65-1	BQL	U	0.86	3.0	1	ug/kg	08/06/09	05:46
66)	o-Xylene	95-47-6	BQL	U	0.75	3.0	1	ug/kg	08/06/09	05:46
67)	tert-Butylbenzene	98-06-6	BQL	U	0.58	3.0	1	ug/kg	08/06/09	05:46
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/06/09	05:46
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.89	3.0	1	ug/kg	08/06/09	05:46
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	05:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	08/06/09	05:46
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**128 %**	**65 - 125**	**1**	**08/06/09**	**05:46**
73)	**4-Bromofluorobenzene**	**460-00-4**	**78 %**	**85 - 120**	**1**	**08/06/09**	**05:46**
74)	Toluene-D8	2037-26-5	93 %	85 - 115	1	08/06/09	05:46

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-016-1/3
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1.3	6.3	1	ug/kg	07/22/09	14:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	2	6.3	1	ug/kg	07/22/09	14:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.5	6.3	1	ug/kg	07/22/09	14:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1.8	6.3	1	ug/kg	07/22/09	14:17
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.5	6.3	1	ug/kg	07/22/09	14:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.9	6.3	1	ug/kg	07/22/09	14:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	5.3	6.3	1	ug/kg	07/22/09	14:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.2	6.3	1	ug/kg	07/22/09	14:17
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.1	6.3	1	ug/kg	07/22/09	14:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	3.2	6.3	1	ug/kg	07/22/09	14:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.6	6.3	1	ug/kg	07/22/09	14:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.5	6.3	1	ug/kg	07/22/09	14:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.82	6.3	1	ug/kg	07/22/09	14:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.1	6.3	1	ug/kg	07/22/09	14:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.3	6.3	1	ug/kg	07/22/09	14:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
21)	2,2-Dichloropropane	594-20-7	BQL	U	2.1	6.3	1	ug/kg	07/22/09	14:17
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	5.2	13	1	ug/kg	07/22/09	14:17
23)	2-Chlorotoluene	95-49-8	BQL	U	1.4	6.3	1	ug/kg	07/22/09	14:17
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	3.2	13	1	ug/kg	07/22/09	14:17
25)	4-Chlorotoluene	106-43-4	BQL	U	1.3	6.3	1	ug/kg	07/22/09	14:17
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.6	13	1	ug/kg	07/22/09	14:17
28)	Acetone	67-64-1	BQL	U	3.3	13	1	ug/kg	07/22/09	14:17

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-016-1/3
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.6	6.3	1	ug/kg	07/22/09	14:17
30) Bromobenzene	108-86-1	BQL	U	1.1	6.3	1	ug/kg	07/22/09	14:17
31) Bromochloromethane	74-97-5	BQL	U	1.4	6.3	1	ug/kg	07/22/09	14:17
32) Bromodichloromethane	75-27-4	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
33) Bromoform	75-25-2	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
34) Bromomethane	74-83-9	BQL	~~U~~ R	4	13	1	ug/kg	07/22/09	14:17
35) Carbon Disulfide	75-15-0	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
36) Carbon Tetrachloride	56-23-5	BQL	U	2.6	6.3	1	ug/kg	07/22/09	14:17
37) Chlorobenzene	108-90-7	BQL	U	1	6.3	1	ug/kg	07/22/09	14:17
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	3.3	13	1	ug/kg	07/22/09	14:17
39) Chloroform	67-66-3	BQL	U	2	6.3	1	ug/kg	07/22/09	14:17
40) Chloromethane	74-87-3	BQL	U	1.9	13	1	ug/kg	07/22/09	14:17
41) Cyclohexane	110-82-7	BQL	U	2	6.3	1	ug/kg	07/22/09	14:17
42) Dibromochloromethane	124-48-1	BQL	U	0.62	6.3	1	ug/kg	07/22/09	14:17
43) Dibromomethane	74-95-3	BQL	U	1.5	6.3	1	ug/kg	07/22/09	14:17
44) Dichlorodifluoromethane	75-71-8	BQL	U	2.3	6.3	1	ug/kg	07/22/09	14:17
45) Ethylbenzene	100-41-4	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
46) Freon 113	76-13-1	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
47) Hexachlorobutadiene	87-68-3	BQL	U	3	6.3	1	ug/kg	07/22/09	14:17
48) Isopropylbenzene	98-82-8	BQL	U	1.6	6.3	1	ug/kg	07/22/09	14:17
49) Methyl Acetate	79-20-9	BQL	U	2	6.3	1	ug/kg	07/22/09	14:17
50) Methylcyclohexane	108-87-2	BQL	U	2.3	6.3	1	ug/kg	07/22/09	14:17
51) Methylene Chloride	75-09-2	BQL	U	1.8	13	1	ug/kg	07/22/09	14:17
52) Naphthalene	91-20-3	BQL	U	1.6	6.3	1	ug/kg	07/22/09	14:17
53) Sec-Butylbenzene	135-98-8	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
54) Styrene	100-42-5	BQL	U	1.3	6.3	1	ug/kg	07/22/09	14:17
55) Tetrachloroethylene	127-18-4	BQL	U	2.9	6.3	1	ug/kg	07/22/09	14:17
56) Toluene	108-88-3	BQL	U	1.3	6.3	1	ug/kg	07/22/09	14:17

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-016-1/3
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	2.4	6.3	1	ug/kg	07/22/09	14:17
58)	Trichlorofluoromethane	75-69-4	BQL	U	2.4	6.3	1	ug/kg	07/22/09	14:17
59)	Vinyl Acetate	108-05-4	BQL	~~U~~R	1.1	13	1	ug/kg	07/22/09	14:17
60)	Vinyl Chloride	75-01-4	BQL	U	2.6	13	1	ug/kg	07/22/09	14:17
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.5	6.3	1	ug/kg	07/22/09	14:17
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
63)	m,p-Xylene	136777-61-	BQL	U	2.7	6.3	1	ug/kg	07/22/09	14:17
64)	n-Butylbenzene	104-51-8	BQL	U	1.9	6.3	1	ug/kg	07/22/09	14:17
65)	n-Propylbenzene	103-65-1	BQL	U	1.8	6.3	1	ug/kg	07/22/09	14:17
66)	o-Xylene	95-47-6	BQL	U	1.6	6.3	1	ug/kg	07/22/09	14:17
67)	tert-Butylbenzene	98-06-6	BQL	U	1.2	6.3	1	ug/kg	07/22/09	14:17
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.75	6.3	1	ug/kg	07/22/09	14:17
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.9	6.3	1	ug/kg	07/22/09	14:17
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	1.1	6.3	1	ug/kg	07/22/09	14:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	84 %	65 - 123	1	07/22/09	14:17
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**138 %**	**65 - 125**	**1**	**07/22/09**	**14:17**
73)	4-Bromofluorobenzene	460-00-4	90 %	85 - 120	1	07/22/09	14:17
74)	Toluene-D8	2037-26-5	93 %	85 - 115	1	07/22/09	14:17

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7RE	Lab Sample ID:	907041-006-016-1/3RE
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.7	3.5	1	ug/kg	08/06/09	06:18
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/06/09	06:18
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.82	3.5	1	ug/kg	08/06/09	06:18
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	08/06/09	06:18
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.97	3.5	1	ug/kg	08/06/09	06:18
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/06/09	06:18
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/06/09	06:18
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.5	1	ug/kg	08/06/09	06:18
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	08/06/09	06:18
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/06/09	06:18
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.5	1	ug/kg	08/06/09	06:18
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/06/09	06:18
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.5	1	ug/kg	08/06/09	06:18
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	08/06/09	06:18
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	08/06/09	06:18
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	08/06/09	06:18
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	08/06/09	06:18
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.5	1	ug/kg	08/06/09	06:18
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.5	1	ug/kg	08/06/09	06:18
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.5	1	ug/kg	08/06/09	06:18
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/06/09	06:18
22)	2-Butanone	78-93-3	BQL	U	2.9	6.9	1	ug/kg	08/06/09	06:18
23)	2-Chlorotoluene	95-49-8	BQL	U	0.78	3.5	1	ug/kg	08/06/09	06:18
24)	2-Hexanone	591-78-6	BQL	U	1.8	6.9	1	ug/kg	08/06/09	06:18
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	08/06/09	06:18
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.5	1	ug/kg	08/06/09	06:18
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	08/06/09	06:18
28)	**Acetone**	**67-64-1**	**24**	J	**1.8**	**6.9**	**1**	**ug/kg**	**08/06/09**	**06:18**

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7RE	Lab Sample ID:	907041-006-016-1/3RE
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.86	3.5	1	ug/kg	08/06/09	06:18
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.5	1	ug/kg	08/06/09	06:18
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	08/06/09	06:18
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.5	1	ug/kg	08/06/09	06:18
33)	Bromoform	75-25-2	BQL	U	0.98	3.5	1	ug/kg	08/06/09	06:18
34)	Bromomethane	74-83-9	BQL	U	2.2	6.9	1	ug/kg	08/06/09	06:18
35)	Carbon Disulfide	75-15-0	BQL	U	0.97	3.5	1	ug/kg	08/06/09	06:18
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.5	1	ug/kg	08/06/09	06:18
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	08/06/09	06:18
38)	Chloroethane	75-00-3	BQL	U	1.8	6.9	1	ug/kg	08/06/09	06:18
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/06/09	06:18
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	08/06/09	06:18
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/06/09	06:18
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/06/09	06:18
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	08/06/09	06:18
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	08/06/09	06:18
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	08/06/09	06:18
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/06/09	06:18
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/06/09	06:18
48)	Isopropylbenzene	98-82-8	BQL	U	0.9	3.5	1	ug/kg	08/06/09	06:18
49)	**Methyl Acetate**	**79-20-9**	**13**	J	**1.1**	**3.5**	**1**	**ug/kg**	**08/06/09**	**06:18**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.2	3.5	1	ug/kg	08/06/09	06:18
51)	Methylene Chloride	75-09-2	BQL	U	0.97	6.9	1	ug/kg	08/06/09	06:18
52)	Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	08/06/09	06:18
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.99	3.5	1	ug/kg	08/06/09	06:18
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	08/06/09	06:18
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/06/09	06:18
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	08/06/09	06:18

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7RE	Lab Sample ID:	907041-006-016-1/3RE
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/06/09	06:18
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/06/09	06:18
59)	Vinyl Acetate	108-05-4	BQL	U	0.63	6.9	1	ug/kg	08/06/09	06:18
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	08/06/09	06:18
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	08/06/09	06:18
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.5	1	ug/kg	08/06/09	06:18
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/06/09	06:18
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	08/06/09	06:18
65)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.5	1	ug/kg	08/06/09	06:18
66)	o-Xylene	95-47-6	BQL	U	0.87	3.5	1	ug/kg	08/06/09	06:18
67)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.5	1	ug/kg	08/06/09	06:18
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.5	1	ug/kg	08/06/09	06:18
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/06/09	06:18
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	08/06/09	06:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**46 %**	**65 - 123**	**1**	**08/06/09**	**06:18**
72)	1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	08/06/09	06:18
73)	**4-Bromofluorobenzene**	**460-00-4**	**50 %**	**85 - 120**	**1**	**08/06/09**	**06:18**
74)	**Toluene-D8**	**2037-26-5**	**79 %**	**85 - 115**	**1**	**08/06/09**	**06:18**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-019-1/3
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ UJ	1	4.9	1	ug/kg	07/22/09	14:47
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ UJ	1.6	4.9	1	ug/kg	07/22/09	14:47
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.2	4.9	1	ug/kg	07/22/09	14:47
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.93	4.9	1	ug/kg	07/22/09	14:47
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1.4	4.9	1	ug/kg	07/22/09	14:47
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	4.9	1	ug/kg	07/22/09	14:47
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.4	4.9	1	ug/kg	07/22/09	14:47
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.93	4.9	1	ug/kg	07/22/09	14:47
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.1	4.9	1	ug/kg	07/22/09	14:47
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	4.9	1	ug/kg	07/22/09	14:47
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.85	4.9	1	ug/kg	07/22/09	14:47
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.5	4.9	1	ug/kg	07/22/09	14:47
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	4.9	1	ug/kg	07/22/09	14:47
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.1	4.9	1	ug/kg	07/22/09	14:47
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.93	4.9	1	ug/kg	07/22/09	14:47
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.64	4.9	1	ug/kg	07/22/09	14:47
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U UJ	0.89	4.9	1	ug/kg	07/22/09	14:47
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.95	4.9	1	ug/kg	07/22/09	14:47
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	4.9	1	ug/kg	07/22/09	14:47
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.98	4.9	1	ug/kg	07/22/09	14:47
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	4.9	1	ug/kg	07/22/09	14:47
22)	**2-Butanone**	**78-93-3**	**13**	J	**4.1**	**9.8**	**1**	**ug/kg**	**07/22/09**	**14:47**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	1.1	4.9	1	ug/kg	07/22/09	14:47
24)	2-Hexanone	591-78-6	BQL	U	2.5	9.8	1	ug/kg	07/22/09	14:47
25)	4-Chlorotoluene	106-43-4	BQL	U	1	4.9	1	ug/kg	07/22/09	14:47
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.98	4.9	1	ug/kg	07/22/09	14:47
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	9.8	1	ug/kg	07/22/09	14:47
28)	**Acetone**	**67-64-1**	**58**	J	**2.5**	**9.8**	**1**	**ug/kg**	**07/22/09**	**14:47**

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-019-1/3
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) **Benzene**	**71-43-2**	**5.6**	J	**1.2**	**4.9**	**1**	**ug/kg**	**07/22/09**	**14:47**
30) Bromobenzene	108-86-1	BQL	~~U~~ UJ	0.84	4.9	1	ug/kg	07/22/09	14:47
31) Bromochloromethane	74-97-5	BQL	U	1.1	4.9	1	ug/kg	07/22/09	14:47
32) Bromodichloromethane	75-27-4	BQL	U	0.94	4.9	1	ug/kg	07/22/09	14:47
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	4.9	1	ug/kg	07/22/09	14:47
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.1	9.8	1	ug/kg	07/22/09	14:47
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.4	4.9	1	ug/kg	07/22/09	14:47
36) Carbon Tetrachloride	56-23-5	BQL	U UJ	2	4.9	1	ug/kg	07/22/09	14:47
37) Chlorobenzene	108-90-7	BQL	~~U~~ UJ	0.79	4.9	1	ug/kg	07/22/09	14:47
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.5	9.8	1	ug/kg	07/22/09	14:47
39) Chloroform	67-66-3	BQL	U	1.6	4.9	1	ug/kg	07/22/09	14:47
40) Chloromethane	74-87-3	BQL	U	1.5	9.8	1	ug/kg	07/22/09	14:47
41) Cyclohexane	110-82-7	BQL	U	1.6	4.9	1	ug/kg	07/22/09	14:47
42) Dibromochloromethane	124-48-1	BQL	~~U~~ UJ	0.48	4.9	1	ug/kg	07/22/09	14:47
43) Dibromomethane	74-95-3	BQL	U	1.2	4.9	1	ug/kg	07/22/09	14:47
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	4.9	1	ug/kg	07/22/09	14:47
45) Ethylbenzene	100-41-4	BQL	~~U~~ UJ	1.4	4.9	1	ug/kg	07/22/09	14:47
46) Freon 113	76-13-1	BQL	U	1.4	4.9	1	ug/kg	07/22/09	14:47
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.3	4.9	1	ug/kg	07/22/09	14:47
48) Isopropylbenzene	98-82-8	BQL	~~U~~ UJ	1.3	4.9	1	ug/kg	07/22/09	14:47
49) Methyl Acetate	79-20-9	BQL	U	1.6	4.9	1	ug/kg	07/22/09	14:47
50) Methylcyclohexane	108-87-2	BQL	U	1.8	4.9	1	ug/kg	07/22/09	14:47
51) Methylene Chloride	75-09-2	BQL	U	1.4	9.8	1	ug/kg	07/22/09	14:47
52) Naphthalene	91-20-3	BQL	U UJ	1.3	4.9	1	ug/kg	07/22/09	14:47
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	4.9	1	ug/kg	07/22/09	14:47
54) Styrene	100-42-5	BQL	U	0.99	4.9	1	ug/kg	07/22/09	14:47
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	4.9	1	ug/kg	07/22/09	14:47
56) **Toluene**	**108-88-3**	**5.2**	J	**1**	**4.9**	**1**	**ug/kg**	**07/22/09**	**14:47**

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-019-1/3
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.8	4.9	1	ug/kg	07/22/09	14:47
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.9	4.9	1	ug/kg	07/22/09	14:47
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.89	9.8	1	ug/kg	07/22/09	14:47
60) Vinyl Chloride	75-01-4	BQL	U UJ	2	9.8	1	ug/kg	07/22/09	14:47
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	4.9	1	ug/kg	07/22/09	14:47
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.94	4.9	1	ug/kg	07/22/09	14:47
63) m,p-Xylene	136777-61-	BQL	U UJ	2.1	4.9	1	ug/kg	07/22/09	14:47
64) n-Butylbenzene	104-51-8	BQL	U	1.5	4.9	1	ug/kg	07/22/09	14:47
65) n-Propylbenzene	103-65-1	BQL	U	1.4	4.9	1	ug/kg	07/22/09	14:47
66) o-Xylene	95-47-6	BQL	U	1.2	4.9	1	ug/kg	07/22/09	14:47
67) tert-Butylbenzene	98-06-6	BQL	U	0.95	4.9	1	ug/kg	07/22/09	14:47
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.59	4.9	1	ug/kg	07/22/09	14:47
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	4.9	1	ug/kg	07/22/09	14:47
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.85	4.9	1	ug/kg	07/22/09	14:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**43 %**	**65 - 123**	**1**	**07/22/09**	**14:47**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**159 %**	**65 - 125**	**1**	**07/22/09**	**14:47**
73) **4-Bromofluorobenzene**	**460-00-4**	**71 %**	**85 - 120**	**1**	**07/22/09**	**14:47**
74) **Toluene-D8**	**2037-26-5**	**72 %**	**85 - 115**	**1**	**07/22/09**	**14:47**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5RE	Lab Sample ID:	907041-007-01[redacted]-1/3RE
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ R	0.76	3.7	1	ug/kg	08/06/09	06:50
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ R	1.2	3.7	1	ug/kg	08/06/09	06:50
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.89	3.7	1	ug/kg	08/06/09	06:50
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.71	3.7	1	ug/kg	08/06/09	06:50
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/06/09	06:50
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/06/09	06:50
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~ R	1.1	3.7	1	ug/kg	08/06/09	06:50
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.71	3.7	1	ug/kg	08/06/09	06:50
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/06/09	06:50
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/06/09	06:50
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.65	3.7	1	ug/kg	08/06/09	06:50
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/06/09	06:50
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.92	3.7	1	ug/kg	08/06/09	06:50
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.87	3.7	1	ug/kg	08/06/09	06:50
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ R	0.71	3.7	1	ug/kg	08/06/09	06:50
16)	1,2-Dichloropropane	78-87-5	BQL	~~U~~ R	0.48	3.7	1	ug/kg	08/06/09	06:50
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.68	3.7	1	ug/kg	08/06/09	06:50
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	08/06/09	06:50
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.76	3.7	1	ug/kg	08/06/09	06:50
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.75	3.7	1	ug/kg	08/06/09	06:50
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.7	1	ug/kg	08/06/09	06:50
22)	**2-Butanone**	**78-93-3**	**13**	J	**3.1**	**7.5**	**1**	**ug/kg**	**08/06/09**	**06:50**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.84	3.7	1	ug/kg	08/06/09	06:50
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.5	1	ug/kg	08/06/09	06:50
25)	4-Chlorotoluene	106-43-4	BQL	U	0.78	3.7	1	ug/kg	08/06/09	06:50
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.75	3.7	1	ug/kg	08/06/09	06:50
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.5	1	ug/kg	08/06/09	06:50
28)	**Acetone**	**67-64-1**	**40**	J	**1.9**	**7.5**	**1**	**ug/kg**	**08/06/09**	**06:50**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5RE	Lab Sample ID:	907041-007-019-1/3RE
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.5	J	0.93	3.7	1	ug/kg	08/06/09	06:50
30)	Bromobenzene	108-86-1	BQL	U R	0.64	3.7	1	ug/kg	08/06/09	06:50
31)	Bromochloromethane	74-97-5	BQL	U R	0.82	3.7	1	ug/kg	08/06/09	06:50
32)	Bromodichloromethane	75-27-4	BQL	U R	0.72	3.7	1	ug/kg	08/06/09	06:50
33)	Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	08/06/09	06:50
34)	Bromomethane	74-83-9	BQL	U	2.4	7.5	1	ug/kg	08/06/09	06:50
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/06/09	06:50
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.7	1	ug/kg	08/06/09	06:50
37)	Chlorobenzene	108-90-7	BQL	U	0.6	3.7	1	ug/kg	08/06/09	06:50
38)	Chloroethane	75-00-3	BQL	U	1.9	7.5	1	ug/kg	08/06/09	06:50
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/06/09	06:50
40)	Chloromethane	74-87-3	BQL	U	1.1	7.5	1	ug/kg	08/06/09	06:50
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/06/09	06:50
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	08/06/09	06:50
43)	Dibromomethane	74-95-3	BQL	U R	0.9	3.7	1	ug/kg	08/06/09	06:50
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/06/09	06:50
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/06/09	06:50
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/06/09	06:50
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.7	1	ug/kg	08/06/09	06:50
48)	Isopropylbenzene	98-82-8	BQL	U	0.98	3.7	1	ug/kg	08/06/09	06:50
49)	**Methyl Acetate**	**79-20-9**	**24**	J	**1.2**	**3.7**	**1**	**ug/kg**	**08/06/09**	**06:50**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.3	3.7	1	ug/kg	08/06/09	06:50
51)	Methylene Chloride	75-09-2	BQL	U	1	7.5	1	ug/kg	08/06/09	06:50
52)	Naphthalene	91-20-3	BQL	U	0.97	3.7	1	ug/kg	08/06/09	06:50
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.7	1	ug/kg	08/06/09	06:50
54)	Styrene	100-42-5	BQL	U	0.75	3.7	1	ug/kg	08/06/09	06:50
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	08/06/09	06:50
56)	Toluene	108-88-3	3.4	J	0.8	3.7	1	ug/kg	08/06/09	06:50

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5RE	Lab Sample ID:	907041-007-019-1/3RE
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	~~U~~ R	1.4	3.7	1	ug/kg	08/06/09	06:50
58)	Trichlorofluoromethane	75-69-4	BQL	~~U~~	1.4	3.7	1	ug/kg	08/06/09	06:50
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.68	7.5	1	ug/kg	08/06/09	06:50
60)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.5	1	ug/kg	08/06/09	06:50
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.9	3.7	1	ug/kg	08/06/09	06:50
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	~~U~~ R	0.72	3.7	1	ug/kg	08/06/09	06:50
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/06/09	06:50
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	08/06/09	06:50
65)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.7	1	ug/kg	08/06/09	06:50
66)	o-Xylene	95-47-6	BQL	U	0.94	3.7	1	ug/kg	08/06/09	06:50
67)	tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	08/06/09	06:50
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.7	1	ug/kg	08/06/09	06:50
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/06/09	06:50
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ R	0.65	3.7	1	ug/kg	08/06/09	06:50

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**42%**	**65 - 123**	**1**	**08/06/09**	**06:50**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**132%**	**65 - 125**	**1**	**08/06/09**	**06:50**
73)	**4-Bromofluorobenzene**	**460-00-4**	**64%**	**85 - 120**	**1**	**08/06/09**	**06:50**
74)	**Toluene-D8**	**2037-26-5**	**74%**	**85 - 115**	**1**	**08/06/09**	**06:50**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-022-1/3
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1.5	7.2	1	ug/kg	07/22/09	15:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	2.3	7.2	1	ug/kg	07/22/09	15:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.7	7.2	1	ug/kg	07/22/09	15:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	2	7.2	1	ug/kg	07/22/09	15:17
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.9	7.2	1	ug/kg	07/22/09	15:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	2.1	7.2	1	ug/kg	07/22/09	15:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	6.1	7.2	1	ug/kg	07/22/09	15:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.5	7.2	1	ug/kg	07/22/09	15:17
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.3	7.2	1	ug/kg	07/22/09	15:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	3.7	7.2	1	ug/kg	07/22/09	15:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.8	7.2	1	ug/kg	07/22/09	15:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.7	7.2	1	ug/kg	07/22/09	15:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.94	7.2	1	ug/kg	07/22/09	15:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.3	7.2	1	ug/kg	07/22/09	15:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.5	7.2	1	ug/kg	07/22/09	15:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
21)	2,2-Dichloropropane	594-20-7	BQL	U	2.5	7.2	1	ug/kg	07/22/09	15:17
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	6.1	15	1	ug/kg	07/22/09	15:17
23)	2-Chlorotoluene	95-49-8	BQL	U	1.6	7.3	1	ug/kg	07/22/09	15:17
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	3.7	15	1	ug/kg	07/22/09	15:17
25)	4-Chlorotoluene	106-43-4	BQL	U	1.5	7.2	1	ug/kg	07/22/09	15:17
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.9	15	1	ug/kg	07/22/09	15:17
28)	Acetone	67-64-1	BQL	U	3.8	15	1	ug/kg	07/22/09	15:17

8

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-022-1/3
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	5.0	~~U~~ J	1.8	7.2	1	ug/kg	07/22/09	15:17
30) Bromobenzene	108-86-1	BQL	U	1.2	7.2	1	ug/kg	07/22/09	15:17
31) Bromochloromethane	74-97-5	BQL	U	1.6	7.2	1	ug/kg	07/22/09	15:17
32) Bromodichloromethane	75-27-4	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
33) Bromoform	75-25-2	BQL	U	2	7.2	1	ug/kg	07/22/09	15:17
34) Bromomethane	74-83-9	BQL	~~U~~ R	4.6	15	1	ug/kg	07/22/09	15:17
35) Carbon Disulfide	75-15-0	BQL	U	2	7.2	1	ug/kg	07/22/09	15:17
36) Carbon Tetrachloride	56-23-5	BQL	U	3	7.2	1	ug/kg	07/22/09	15:17
37) Chlorobenzene	108-90-7	BQL	U	1.2	7.2	1	ug/kg	07/22/09	15:17
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	3.8	15	1	ug/kg	07/22/09	15:17
39) Chloroform	67-66-3	BQL	U	2.3	7.2	1	ug/kg	07/22/09	15:17
40) Chloromethane	74-87-3	BQL	U	2.2	15	1	ug/kg	07/22/09	15:17
41) Cyclohexane	110-82-7	BQL	U	2.3	7.2	1	ug/kg	07/22/09	15:17
42) Dibromochloromethane	124-48-1	BQL	U	0.71	7.2	1	ug/kg	07/22/09	15:17
43) Dibromomethane	74-95-3	BQL	U	1.7	7.2	1	ug/kg	07/22/09	15:17
44) Dichlorodifluoromethane	75-71-8	BQL	U	2.6	7.2	1	ug/kg	07/22/09	15:17
45) Ethylbenzene	100-41-4	BQL	U	2	7.2	1	ug/kg	07/22/09	15:17
46) Freon 113	76-13-1	BQL	U	2	7.3	1	ug/kg	07/22/09	15:17
47) Hexachlorobutadiene	87-68-3	BQL	U	3.4	7.2	1	ug/kg	07/22/09	15:17
48) Isopropylbenzene	98-82-8	BQL	U	1.9	7.2	1	ug/kg	07/22/09	15:17
49) Methyl Acetate	79-20-9	BQL	U	2.3	7.3	1	ug/kg	07/22/09	15:17
50) Methylcyclohexane	108-87-2	BQL	U	2.6	7.3	1	ug/kg	07/22/09	15:17
51) Methylene Chloride	75-09-2	BQL	U	2	15	1	ug/kg	07/22/09	15:17
52) Naphthalene	91-20-3	BQL	U	1.9	7.2	1	ug/kg	07/22/09	15:17
53) Sec-Butylbenzene	135-98-8	BQL	U	2.1	7.2	1	ug/kg	07/22/09	15:17
54) Styrene	100-42-5	BQL	U	1.5	7.2	1	ug/kg	07/22/09	15:17
55) Tetrachloroethylene	127-18-4	BQL	U	3.4	7.2	1	ug/kg	07/22/09	15:17
56) Toluene	108-88-3	BQL	U	1.6	7.2	1	ug/kg	07/22/09	15:17

8

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-022-1/3
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	2.7	7.2	1	ug/kg	07/22/09	15:17
58) Trichlorofluoromethane	75-69-4	BQL	U	2.8	7.3	1	ug/kg	07/22/09	15:17
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	1.3	15	1	ug/kg	07/22/09	15:17
60) Vinyl Chloride	75-01-4	BQL	U	3	15	1	ug/kg	07/22/09	15:17
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.7	7.2	1	ug/kg	07/22/09	15:17
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
63) m,p-Xylene	136777-61-	BQL	U	3.1	7.2	1	ug/kg	07/22/09	15:17
64) n-Butylbenzene	104-51-8	BQL	U	2.2	7.2	1	ug/kg	07/22/09	15:17
65) n-Propylbenzene	103-65-1	BQL	U	2.1	7.2	1	ug/kg	07/22/09	15:17
66) o-Xylene	95-47-6	BQL	U	1.8	7.2	1	ug/kg	07/22/09	15:17
67) tert-Butylbenzene	98-06-6	BQL	U	1.4	7.2	1	ug/kg	07/22/09	15:17
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.87	7.2	1	ug/kg	07/22/09	15:17
69) trans-1,2-dichloroethene	156-60-5	BQL	U	2.2	7.2	1	ug/kg	07/22/09	15:17
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	1.3	7.2	1	ug/kg	07/22/09	15:17

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	100%	65 - 123	1	07/22/09	15:17
72) 1,2-Dichloroethane-d4	**17060-07-0**	**129%**	**65 - 125**	**1**	**07/22/09**	**15:17**
73) 4-Bromofluorobenzene	460-00-4	99%	85 - 120	1	07/22/09	15:17
74) Toluene-D8	2037-26-5	97%	85 - 115	1	07/22/09	15:17

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5RE	Lab Sample ID:	907041-008-022-1/3RE
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ R	0.62	3.0	1	ug/kg	08/06/09	07:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ R	0.97	3.0	1	ug/kg	08/06/09	07:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	08/06/09	07:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.0	1	ug/kg	08/06/09	07:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	08/06/09	07:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/06/09	07:22
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~ R	0.9	3.0	1	ug/kg	08/06/09	07:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.0	1	ug/kg	08/06/09	07:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/06/09	07:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/06/09	07:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.0	1	ug/kg	08/06/09	07:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.0	1	ug/kg	08/06/09	07:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.75	3.0	1	ug/kg	08/06/09	07:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	08/06/09	07:22
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ R	0.58	3.0	1	ug/kg	08/06/09	07:22
16)	1,2-Dichloropropane	78-87-5	BQL	~~U~~ R	0.4	3.0	1	ug/kg	08/06/09	07:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	08/06/09	07:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	08/06/09	07:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	08/06/09	07:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.61	3.0	1	ug/kg	08/06/09	07:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/06/09	07:22
22)	2-Butanone	78-93-3	BQL	~~U~~ R	2.5	6.1	1	ug/kg	08/06/09	07:22
23)	2-Chlorotoluene	95-49-8	BQL	U	0.69	3.0	1	ug/kg	08/06/09	07:22
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.1	1	ug/kg	08/06/09	07:22
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	08/06/09	07:22
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.61	3.0	1	ug/kg	08/06/09	07:22
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.1	1	ug/kg	08/06/09	07:22
28)	**Acetone**	**67-64-1**	**16**	J	**1.6**	**6.1**	**1**	**ug/kg**	**08/06/09**	**07:22**

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5RE	Lab Sample ID:	907041-008-022-1/3RE
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use orig NAC

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.6	J	0.76	3.0	1	ug/kg	08/06/09	07:22
30)	Bromobenzene	108-86-1	BQL	UR	0.52	3.0	1	ug/kg	08/06/09	07:22
31)	Bromochloromethane	74-97-5	BQL	U	0.67	3.0	1	ug/kg	08/06/09	07:22
32)	Bromodichloromethane	75-27-4	BQL	UR	0.58	3.0	1	ug/kg	08/06/09	07:22
33)	Bromoform	75-25-2	BQL	U	0.86	3.0	1	ug/kg	08/06/09	07:22
34)	Bromomethane	74-83-9	BQL	U	1.9	6.1	1	ug/kg	08/06/09	07:22
35)	Carbon Disulfide	75-15-0	BQL	U	0.85	3.0	1	ug/kg	08/06/09	07:22
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	08/06/09	07:22
37)	Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	08/06/09	07:22
38)	Chloroethane	75-00-3	BQL	U	1.6	6.1	1	ug/kg	08/06/09	07:22
39)	Chloroform	67-66-3	BQL	U	0.97	3.0	1	ug/kg	08/06/09	07:22
40)	Chloromethane	74-87-3	BQL	U	0.91	6.1	1	ug/kg	08/06/09	07:22
41)	Cyclohexane	110-82-7	BQL	U	0.97	3.0	1	ug/kg	08/06/09	07:22
42)	Dibromochloromethane	124-48-1	BQL	U	0.3	3.0	1	ug/kg	08/06/09	07:22
43)	Dibromomethane	74-95-3	BQL	UR	0.73	3.0	1	ug/kg	08/06/09	07:22
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/06/09	07:22
45)	Ethylbenzene	100-41-4	BQL	U	0.85	3.0	1	ug/kg	08/06/09	07:22
46)	Freon 113	76-13-1	BQL	U	0.85	3.0	1	ug/kg	08/06/09	07:22
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/06/09	07:22
48)	Isopropylbenzene	98-82-8	BQL	U	0.8	3.0	1	ug/kg	08/06/09	07:22
49)	**Methyl Acetate**	**79-20-9**	**18**	J	**0.97**	**3.0**	**1**	**ug/kg**	**08/06/09**	**07:22**
50)	Methylcyclohexane	108-87-2	BQL	UR	1.1	3.0	1	ug/kg	08/06/09	07:22
51)	Methylene Chloride	75-09-2	BQL	U	0.85	6.1	1	ug/kg	08/06/09	07:22
52)	Naphthalene	91-20-3	BQL	U	0.79	3.0	1	ug/kg	08/06/09	07:22
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.87	3.0	1	ug/kg	08/06/09	07:22
54)	Styrene	100-42-5	BQL	U	0.61	3.0	1	ug/kg	08/06/09	07:22
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/06/09	07:22
56)	Toluene	108-88-3	BQL	UR	0.65	3.0	1	ug/kg	08/06/09	07:22

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5RE	Lab Sample ID:	907041-008-022-1/3RE
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	~~U~~ R	1.1	3.0	1	ug/kg	08/06/09	07:22
58)	Trichlorofluoromethane	75-69-4	BQL	~~U~~	1.2	3.0	1	ug/kg	08/06/09	07:22
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.55	6.1	1	ug/kg	08/06/09	07:22
60)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.1	1	ug/kg	08/06/09	07:22
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.73	3.0	1	ug/kg	08/06/09	07:22
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	~~U~~ R	0.58	3.0	1	ug/kg	08/06/09	07:22
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/06/09	07:22
64)	n-Butylbenzene	104-51-8	BQL	U	0.92	3.0	1	ug/kg	08/06/09	07:22
65)	n-Propylbenzene	103-65-1	BQL	U	0.88	3.0	1	ug/kg	08/06/09	07:22
66)	o-Xylene	95-47-6	BQL	U	0.77	3.0	1	ug/kg	08/06/09	07:22
67)	tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	08/06/09	07:22
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/06/09	07:22
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	08/06/09	07:22
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ R	0.53	3.0	1	ug/kg	08/06/09	07:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	100%	65 - 123	1	08/06/09	07:22
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**137%**	**65 - 125**	**1**	**08/06/09**	**07:22**
73)	4-Bromofluorobenzene	460-00-4	89%	85 - 120	1	08/06/09	07:22
74)	Toluene-D8	2037-26-5	96%	85 - 115	1	08/06/09	07:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-025-1/3
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ UJ	0.71	3.5	1	ug/kg	07/22/09	15:47
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	07/22/09	15:47
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.82	3.5	1	ug/kg	07/22/09	15:47
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	07/22/09	15:47
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.97	3.5	1	ug/kg	07/22/09	15:47
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	07/22/09	15:47
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	07/22/09	15:47
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.66	3.5	1	ug/kg	07/22/09	15:47
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ UJ	2.9	3.5	1	ug/kg	07/22/09	15:47
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.2	3.5	1	ug/kg	07/22/09	15:47
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	~~U~~ UJ	0.6	3.5	1	ug/kg	07/22/09	15:47
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.8	3.5	1	ug/kg	07/22/09	15:47
13)	1,2-Dibromoethane	106-93-4	BQL	~~U~~ UJ	0.86	3.5	1	ug/kg	07/22/09	15:47
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.81	3.5	1	ug/kg	07/22/09	15:47
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	07/22/09	15:47
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	07/22/09	15:47
17)	1,3,5-trimethylbenzene	108-67-8	BQL	~~U~~ UJ	0.63	3.5	1	ug/kg	07/22/09	15:47
18)	1,3-Dichlorobenzene	541-73-1	BQL	~~U~~ UJ	0.67	3.5	1	ug/kg	07/22/09	15:47
19)	1,3-Dichloropropane	142-28-9	BQL	~~U~~ UJ	0.71	3.5	1	ug/kg	07/22/09	15:47
20)	1,4-Dichlorobenzene	106-46-7	BQL	~~U~~ UJ	0.69	3.5	1	ug/kg	07/22/09	15:47
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	07/22/09	15:47
22)	**2-Butanone**	**78-93-3**	**7.3**	**J**	**2.9**	**6.9**	**1**	**ug/kg**	**07/22/09**	**15:47**
23)	2-Chlorotoluene	95-49-8	BQL	~~U~~ UJ	0.78	3.5	1	ug/kg	07/22/09	15:47
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/22/09	15:47
25)	4-Chlorotoluene	106-43-4	BQL	~~U~~ UJ	0.72	3.5	1	ug/kg	07/22/09	15:47
26)	4-Isopropyltoluene	99-87-6	BQL	~~U~~ UJ	0.69	3.5	1	ug/kg	07/22/09	15:47
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.4	6.9	1	ug/kg	07/22/09	15:47
28)	**Acetone**	**67-64-1**	**27**	**J**	**1.8**	**6.9**	**1**	**ug/kg**	**07/22/09**	**15:47**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-025-1/3
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.1	J	0.87	3.5	1	ug/kg	07/22/09	15:47
30) Bromobenzene	108-86-1	BQL	~~U~~ UJ	0.6	3.5	1	ug/kg	07/22/09	15:47
31) Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	07/22/09	15:47
32) Bromodichloromethane	75-27-4	BQL	U	0.67	3.5	1	ug/kg	07/22/09	15:47
33) Bromoform	75-25-2	BQL	~~U~~ UJ	0.98	3.5	1	ug/kg	07/22/09	15:47
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.2	6.9	1	ug/kg	07/22/09	15:47
35) Carbon Disulfide	75-15-0	BQL	U	0.97	3.5	1	ug/kg	07/22/09	15:47
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.5	1	ug/kg	07/22/09	15:47
37) Chlorobenzene	108-90-7	BQL	~~U~~ UJ	0.56	3.5	1	ug/kg	07/22/09	15:47
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/22/09	15:47
39) Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	07/22/09	15:47
40) Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	07/22/09	15:47
41) Cyclohexane	110-82-7	3.1	J	1.1	3.5	1	ug/kg	07/22/09	15:47
42) Dibromochloromethane	124-48-1	BQL	~~U~~ UJ	0.34	3.5	1	ug/kg	07/22/09	15:47
43) Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	07/22/09	15:47
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	07/22/09	15:47
45) Ethylbenzene	100-41-4	BQL	~~U~~ UJ	0.97	3.5	1	ug/kg	07/22/09	15:47
46) Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	07/22/09	15:47
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.6	3.5	1	ug/kg	07/22/09	15:47
48) Isopropylbenzene	98-82-8	BQL	~~U~~ UJ	0.91	3.5	1	ug/kg	07/22/09	15:47
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	07/22/09	15:47
50) Methylcyclohexane	108-87-2	3.1	J	1.2	3.5	1	ug/kg	07/22/09	15:47
51) Methylene Chloride	75-09-2	BQL	U	0.97	6.9	1	ug/kg	07/22/09	15:47
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.9	3.5	1	ug/kg	07/22/09	15:47
53) Sec-Butylbenzene	135-98-8	BQL	~~U~~ UJ	0.99	3.5	1	ug/kg	07/22/09	15:47
54) Styrene	100-42-5	BQL	~~U~~ UJ	0.7	3.5	1	ug/kg	07/22/09	15:47
55) Tetrachloroethylene	127-18-4	BQL	~~U~~ UJ	1.6	3.5	1	ug/kg	07/22/09	15:47
56) Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	07/22/09	15:47

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-025-1/3
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.3	3.5	1	ug/kg	07/22/09	15:47
58) Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	07/22/09	15:47
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.63	6.9	1	ug/kg	07/22/09	15:47
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	07/22/09	15:47
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	07/22/09	15:47
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.67	3.5	1	ug/kg	07/22/09	15:47
63) m,p-Xylene	136777-61-	BQL	~~U~~ UJ	1.5	3.5	1	ug/kg	07/22/09	15:47
64) n-Butylbenzene	104-51-8	BQL	~~U~~ UJ	1	3.5	1	ug/kg	07/22/09	15:47
65) n-Propylbenzene	103-65-1	BQL	~~U~~ UJ	1	3.5	1	ug/kg	07/22/09	15:47
66) o-Xylene	95-47-6	BQL	~~U~~ UJ	0.87	3.5	1	ug/kg	07/22/09	15:47
67) tert-Butylbenzene	98-06-6	BQL	~~U~~ UJ	0.67	3.5	1	ug/kg	07/22/09	15:47
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	07/22/09	15:47
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	07/22/09	15:47
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	07/22/09	15:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	76 %	65 - 123	1	07/22/09	15:47
72) 1,2-Dichloroethane-d4	17060-07-0	125 %	65 - 125	1	07/22/09	15:47
73) 4-Bromofluorobenzene	460-00-4	90 %	85 - 120	1	07/22/09	15:47
74) Toluene-D8	2037-26-5	92 %	85 - 115	1	07/22/09	15:47

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5RE	Lab Sample ID:	907041-009-025-1/3RE
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.91	4.4	1	ug/kg	08/06/09	07:53
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.4	1	ug/kg	08/06/09	07:53
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.4	1	ug/kg	08/06/09	07:53
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.84	4.4	1	ug/kg	08/06/09	07:53
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.8	4.4	1	ug/kg	08/06/09	07:53
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.4	1	ug/kg	08/06/09	07:53
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.84	4.4	1	ug/kg	08/06/09	07:53
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.7	4.4	1	ug/kg	08/06/09	07:53
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.4	1	ug/kg	08/06/09	07:53
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.77	4.4	1	ug/kg	08/06/09	07:53
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.3	4.4	1	ug/kg	08/06/09	07:53
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.4	1	ug/kg	08/06/09	07:53
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.4	1	ug/kg	08/06/09	07:53
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.84	4.4	1	ug/kg	08/06/09	07:53
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.58	4.4	1	ug/kg	08/06/09	07:53
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.81	4.4	1	ug/kg	08/06/09	07:53
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.86	4.4	1	ug/kg	08/06/09	07:53
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.91	4.4	1	ug/kg	08/06/09	07:53
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.89	4.4	1	ug/kg	08/06/09	07:53
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.4	1	ug/kg	08/06/09	07:53
22)	2-Butanone	78-93-3	7.6	J	3.7	8.9	1	ug/kg	08/06/09	07:53
23)	2-Chlorotoluene	95-49-8	BQL	U R	1	4.4	1	ug/kg	08/06/09	07:53
24)	2-Hexanone	591-78-6	BQL	U	2.3	8.9	1	ug/kg	08/06/09	07:53
25)	4-Chlorotoluene	106-43-4	BQL	U	0.92	4.4	1	ug/kg	08/06/09	07:53
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.89	4.4	1	ug/kg	08/06/09	07:53
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.9	1	ug/kg	08/06/09	07:53
28)	**Acetone**	**67-64-1**	**18**	J	**2.3**	**8.9**	**1**	**ug/kg**	**08/06/09**	**07:53**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5RE	Lab Sample ID:	907041-009-025-1/3RE
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1.1	4.4	1	ug/kg	08/06/09	07:53
30)	Bromobenzene	108-86-1	BQL	U	0.76	4.4	1	ug/kg	08/06/09	07:53
31)	Bromochloromethane	74-97-5	BQL	U	0.98	4.4	1	ug/kg	08/06/09	07:53
32)	Bromodichloromethane	75-27-4	BQL	U	0.85	4.4	1	ug/kg	08/06/09	07:53
33)	Bromoform	75-25-2	BQL	U	1.3	4.4	1	ug/kg	08/06/09	07:53
34)	Bromomethane	74-83-9	BQL	U	2.8	8.9	1	ug/kg	08/06/09	07:53
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.9	4.4	1	ug/kg	08/06/09	07:53
37)	Chlorobenzene	108-90-7	BQL	U	0.72	4.4	1	ug/kg	08/06/09	07:53
38)	Chloroethane	75-00-3	BQL	U	2.3	8.9	1	ug/kg	08/06/09	07:53
39)	Chloroform	67-66-3	BQL	U	1.4	4.4	1	ug/kg	08/06/09	07:53
40)	Chloromethane	74-87-3	BQL	U	1.3	8.9	1	ug/kg	08/06/09	07:53
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.4	1	ug/kg	08/06/09	07:53
42)	Dibromochloromethane	124-48-1	BQL	U	0.44	4.4	1	ug/kg	08/06/09	07:53
43)	Dibromomethane	74-95-3	BQL	U	1.1	4.4	1	ug/kg	08/06/09	07:53
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.4	1	ug/kg	08/06/09	07:53
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
46)	Freon 113	76-13-1	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.1	4.4	1	ug/kg	08/06/09	07:53
48)	Isopropylbenzene	98-82-8	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
49)	**Methyl Acetate**	**79-20-9**	**20**	J	**1.4**	**4.4**	**1**	**ug/kg**	**08/06/09**	**07:53**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.6	4.4	1	ug/kg	08/06/09	07:53
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.9	1	ug/kg	08/06/09	07:53
52)	Naphthalene	91-20-3	BQL	U	1.2	4.4	1	ug/kg	08/06/09	07:53
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.3	4.4	1	ug/kg	08/06/09	07:53
54)	Styrene	100-42-5	BQL	U	0.9	4.4	1	ug/kg	08/06/09	07:53
55)	Tetrachloroethylene	127-18-4	BQL	U	2.1	4.4	1	ug/kg	08/06/09	07:53
56)	Toluene	108-88-3	BQL	U	0.95	4.4	1	ug/kg	08/06/09	07:53

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5RE	Lab Sample ID:	907041-009-025-1/3RE
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.7	4.4	1	ug/kg	08/06/09	07:53
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.7	4.4	1	ug/kg	08/06/09	07:53
59)	Vinyl Acetate	108-05-4	BQL	U	0.81	8.9	1	ug/kg	08/06/09	07:53
60)	Vinyl Chloride	75-01-4	BQL	U	1.9	8.9	1	ug/kg	08/06/09	07:53
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.1	4.4	1	ug/kg	08/06/09	07:53
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.85	4.4	1	ug/kg	08/06/09	07:53
63)	m,p-Xylene	136777-61-	BQL	U	1.9	4.4	1	ug/kg	08/06/09	07:53
64)	n-Butylbenzene	104-51-8	BQL	U	1.4	4.4	1	ug/kg	08/06/09	07:53
65)	n-Propylbenzene	103-65-1	BQL	U	1.3	4.4	1	ug/kg	08/06/09	07:53
66)	o-Xylene	95-47-6	BQL	U	1.1	4.4	1	ug/kg	08/06/09	07:53
67)	tert-Butylbenzene	98-06-6	BQL	U	0.86	4.4	1	ug/kg	08/06/09	07:53
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.53	4.4	1	ug/kg	08/06/09	07:53
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.4	1	ug/kg	08/06/09	07:53
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.77	4.4	1	ug/kg	08/06/09	07:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**63%**	**65 - 123**	**1**	**08/06/09**	**07:53**
72)	1,2-Dichloroethane-d4	17060-07-0	102%	65 - 125	1	08/06/09	07:53
73)	**4-Bromofluorobenzene**	**460-00-4**	**74%**	**85 - 120**	**1**	**08/06/09**	**07:53**
74)	Toluene-D8	2037-26-5	93%	85 - 115	1	08/06/09	07:53

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-040-1/3
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.6	3.0	1	ug/kg	07/22/09	16:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.95	3.0	1	ug/kg	07/22/09	16:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.7	3.0	1	ug/kg	07/22/09	16:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.56	3.0	1	ug/kg	07/22/09	16:17
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.83	3.0	1	ug/kg	07/22/09	16:17
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	07/22/09	16:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.88	3.0	1	ug/kg	07/22/09	16:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.56	3.0	1	ug/kg	07/22/09	16:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	07/22/09	16:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	07/22/09	16:17
11)	1,2,4-Trimethylbenzene	95-63-6	1.9	J	0.52	3.0	1	ug/kg	07/22/09	16:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.5	3.0	1	ug/kg	07/22/09	16:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	07/22/09	16:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.69	3.0	1	ug/kg	07/22/09	16:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.56	3.0	1	ug/kg	07/22/09	16:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.38	3.0	1	ug/kg	07/22/09	16:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.54	3.0	1	ug/kg	07/22/09	16:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	07/22/09	16:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.6	3.0	1	ug/kg	07/22/09	16:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.59	3.0	1	ug/kg	07/22/09	16:17
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	07/22/09	16:17
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	2.5	5.9	1	ug/kg	07/22/09	16:17
23)	2-Chlorotoluene	95-49-8	BQL	U	0.67	3.0	1	ug/kg	07/22/09	16:17
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.5	5.9	1	ug/kg	07/22/09	16:17
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	07/22/09	16:17
26)	**4-Isopropyltoluene**	**99-87-6**	**3.7**		**0.59**	**3.0**	**1**	**ug/kg**	**07/22/09**	**16:17**
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.9	1	ug/kg	07/22/09	16:17
28)	**Acetone**	**67-64-1**	**12**	**J**	**1.5**	**5.9**	**1**	**ug/kg**	**07/22/09**	**16:17**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-040-1/3
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.74	3.0	1	ug/kg	07/22/09	16:17
30) Bromobenzene	108-86-1	BQL	U	0.51	3.0	1	ug/kg	07/22/09	16:17
31) Bromochloromethane	74-97-5	BQL	U	0.65	3.0	1	ug/kg	07/22/09	16:17
32) Bromodichloromethane	75-27-4	BQL	U	0.57	3.0	1	ug/kg	07/22/09	16:17
33) Bromoform	75-25-2	BQL	U	0.84	3.0	1	ug/kg	07/22/09	16:17
34) Bromomethane	74-83-9	BQL	~~U~~ R	1.9	5.9	1	ug/kg	07/22/09	16:17
35) Carbon Disulfide	75-15-0	BQL	U	0.83	3.0	1	ug/kg	07/22/09	16:17
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	3.0	1	ug/kg	07/22/09	16:17
37) Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	07/22/09	16:17
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.5	5.9	1	ug/kg	07/22/09	16:17
39) Chloroform	67-66-3	BQL	U	0.95	3.0	1	ug/kg	07/22/09	16:17
40) Chloromethane	74-87-3	BQL	U	0.89	5.9	1	ug/kg	07/22/09	16:17
41) Cyclohexane	110-82-7	2.9	J	0.95	3.0	1	ug/kg	07/22/09	16:17
42) Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	07/22/09	16:17
43) Dibromomethane	74-95-3	BQL	U	0.71	3.0	1	ug/kg	07/22/09	16:17
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	07/22/09	16:17
45) Ethylbenzene	100-41-4	BQL	U	0.83	3.0	1	ug/kg	07/22/09	16:17
46) Freon 113	76-13-1	BQL	U	0.83	3.0	1	ug/kg	07/22/09	16:17
47) Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	07/22/09	16:17
48) Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	07/22/09	16:17
49) Methyl Acetate	79-20-9	BQL	U	0.95	3.0	1	ug/kg	07/22/09	16:17
50) Methylcyclohexane	**108-87-2**	**6.0**		**1.1**	**3.0**	**1**	**ug/kg**	**07/22/09**	**16:17**
51) Methylene Chloride	75-09-2	BQL	U	0.83	5.9	1	ug/kg	07/22/09	16:17
52) Naphthalene	91-20-3	BQL	U	0.77	3.0	1	ug/kg	07/22/09	16:17
53) Sec-Butylbenzene	135-98-8	2.3	J	0.85	3.0	1	ug/kg	07/22/09	16:17
54) Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	07/22/09	16:17
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	07/22/09	16:17
56) Toluene	108-88-3	BQL	U	0.63	3.0	1	ug/kg	07/22/09	16:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-040-1/3
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.1	3.0	1	ug/kg	07/22/09	16:17
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	3.0	1	ug/kg	07/22/09	16:17
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.54	5.9	1	ug/kg	07/22/09	16:17
60)	Vinyl Chloride	75-01-4	BQL	U	1.2	5.9	1	ug/kg	07/22/09	16:17
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.71	3.0	1	ug/kg	07/22/09	16:17
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.57	3.0	1	ug/kg	07/22/09	16:17
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	07/22/09	16:17
64)	n-Butylbenzene	104-51-8	BQL	U	0.9	3.0	1	ug/kg	07/22/09	16:17
65)	n-Propylbenzene	103-65-1	BQL	U	0.85	3.0	1	ug/kg	07/22/09	16:17
66)	o-Xylene	95-47-6	BQL	U	0.75	3.0	1	ug/kg	07/22/09	16:17
67)	**tert-Butylbenzene**	**98-06-6**	**3.7**		**0.58**	**3.0**	**1**	**ug/kg**	**07/22/09**	**16:17**
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	07/22/09	16:17
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.89	3.0	1	ug/kg	07/22/09	16:17
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	07/22/09	16:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	106%	65 - 123	1	07/22/09	16:17
72)	1,2-Dichloroethane-d4	17060-07-0	125%	65 - 125	1	07/22/09	16:17
73)	4-Bromofluorobenzene	460-00-4	116%	85 - 120	1	07/22/09	16:17
74)	Toluene-D8	2037-26-5	99%	85 - 115	1	07/22/09	16:17

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8RE	Lab Sample ID:	907041-010-040-1/3RE
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.7	3.4	1	ug/kg	08/06/09	08:25
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	08/06/09	08:25
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.81	3.4	1	ug/kg	08/06/09	08:25
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.65	3.4	1	ug/kg	08/06/09	08:25
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.95	3.4	1	ug/kg	08/06/09	08:25
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	08/06/09	08:25
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	08/06/09	08:25
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.65	3.4	1	ug/kg	08/06/09	08:25
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.4	1	ug/kg	08/06/09	08:25
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	08/06/09	08:25
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.59	3.4	1	ug/kg	08/06/09	08:25
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.4	1	ug/kg	08/06/09	08:25
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.84	3.4	1	ug/kg	08/06/09	08:25
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.8	3.4	1	ug/kg	08/06/09	08:25
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.65	3.4	1	ug/kg	08/06/09	08:25
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	08/06/09	08:25
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.62	3.4	1	ug/kg	08/06/09	08:25
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.66	3.4	1	ug/kg	08/06/09	08:25
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	08/06/09	08:25
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.68	3.4	1	ug/kg	08/06/09	08:25
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	08/06/09	08:25
22)	2-Butanone	78-93-3	BQL	U	2.8	6.8	1	ug/kg	08/06/09	08:25
23)	2-Chlorotoluene	95-49-8	BQL	U	0.77	3.4	1	ug/kg	08/06/09	08:25
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.8	1	ug/kg	08/06/09	08:25
25)	4-Chlorotoluene	106-43-4	BQL	U	0.71	3.4	1	ug/kg	08/06/09	08:25
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.68	3.4	1	ug/kg	08/06/09	08:25
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.8	1	ug/kg	08/06/09	08:25
28)	**Acetone**	**67-64-1**	**13**	J	**1.8**	**6.8**	**1**	**ug/kg**	**08/06/09**	**08:25**

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8RE	Lab Sample ID:	907041-010-040-1/3RE
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use on original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.85	3.4	1	ug/kg	08/06/09	08:25
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	08/06/09	08:25
31)	Bromochloromethane	74-97-5	BQL	U	0.75	3.4	1	ug/kg	08/06/09	08:25
32)	Bromodichloromethane	75-27-4	BQL	U	0.65	3.4	1	ug/kg	08/06/09	08:25
33)	Bromoform	75-25-2	BQL	U	0.97	3.4	1	ug/kg	08/06/09	08:25
34)	Bromomethane	74-83-9	BQL	U	2.2	6.8	1	ug/kg	08/06/09	08:25
35)	Carbon Disulfide	75-15-0	BQL	U	0.95	3.4	1	ug/kg	08/06/09	08:25
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	08/06/09	08:25
37)	Chlorobenzene	108-90-7	BQL	U	0.55	3.4	1	ug/kg	08/06/09	08:25
38)	Chloroethane	75-00-3	BQL	U	1.8	6.8	1	ug/kg	08/06/09	08:25
39)	Chloroform	67-66-3	BQL	U	1	3.4	1	ug/kg	08/06/09	08:25
40)	Chloromethane	74-87-3	BQL	U	1	6.8	1	ug/kg	08/06/09	08:25
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	08/06/09	08:25
42)	Dibromochloromethane	124-48-1	BQL	U	0.33	3.4	1	ug/kg	08/06/09	08:25
43)	Dibromomethane	74-95-3	BQL	U	0.82	3.4	1	ug/kg	08/06/09	08:25
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	08/06/09	08:25
45)	Ethylbenzene	100-41-4	BQL	U	0.95	3.4	1	ug/kg	08/06/09	08:25
46)	Freon 113	76-13-1	BQL	U	0.95	3.4	1	ug/kg	08/06/09	08:25
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	08/06/09	08:25
48)	Isopropylbenzene	98-82-8	BQL	U	0.89	3.4	1	ug/kg	08/06/09	08:25
49)	**Methyl Acetate**	**79-20-9**	**9.2**	**J**	**1.1**	**3.4**	**1**	**ug/kg**	**08/06/09**	**08:25**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.2	3.4	1	ug/kg	08/06/09	08:25
51)	Methylene Chloride	75-09-2	BQL	U	0.95	6.8	1	ug/kg	08/06/09	08:25
52)	Naphthalene	91-20-3	BQL	U	0.89	3.4	1	ug/kg	08/06/09	08:25
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.98	3.4	1	ug/kg	08/06/09	08:25
54)	Styrene	100-42-5	BQL	U	0.69	3.4	1	ug/kg	08/06/09	08:25
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	08/06/09	08:25
56)	Toluene	108-88-3	BQL	U	0.73	3.4	1	ug/kg	08/06/09	08:25

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8RE	Lab Sample ID:	907041-010-040-1/3RE
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.4	1	ug/kg	08/06/09	08:25
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	08/06/09	08:25
59)	Vinyl Acetate	108-05-4	BQL	U	0.62	6.8	1	ug/kg	08/06/09	08:25
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.8	1	ug/kg	08/06/09	08:25
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.82	3.4	1	ug/kg	08/06/09	08:25
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.65	3.4	1	ug/kg	08/06/09	08:25
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.4	1	ug/kg	08/06/09	08:25
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	08/06/09	08:25
65)	n-Propylbenzene	103-65-1	BQL	U	0.98	3.4	1	ug/kg	08/06/09	08:25
66)	o-Xylene	95-47-6	BQL	U	0.86	3.4	1	ug/kg	08/06/09	08:25
67)	tert-Butylbenzene	98-06-6	BQL	U	0.66	3.4	1	ug/kg	08/06/09	08:25
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	08/06/09	08:25
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	08/06/09	08:25
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.59	3.4	1	ug/kg	08/06/09	08:25

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	109%	65 - 123	1	08/06/09	08:25
72)	1,2-Dichloroethane-d4	17060-07-0	117%	65 - 125	1	08/06/09	08:25
73)	**4-Bromofluorobenzene**	**460-00-4**	**133%**	**85 - 120**	**1**	**08/06/09**	**08:25**
74)	Toluene-D8	2037-26-5	101%	85 - 115	1	08/06/09	08:25

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-043-1/3
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ R	0.6	2.9	1	ug/kg	07/22/09	16:47
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ UJ	0.94	2.9	1	ug/kg	07/22/09	16:47
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	0.7	2.9	1	ug/kg	07/22/09	16:47
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.56	2.9	1	ug/kg	07/22/09	16:47
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.82	2.9	1	ug/kg	07/22/09	16:47
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~ R	1.2	2.9	1	ug/kg	07/22/09	16:47
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~	0.87	2.9	1	ug/kg	07/22/09	16:47
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.56	2.9	1	ug/kg	07/22/09	16:47
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.4	2.9	1	ug/kg	07/22/09	16:47
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	2.9	1	ug/kg	07/22/09	16:47
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.51	2.9	1	ug/kg	07/22/09	16:47
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	2.9	1	ug/kg	07/22/09	16:47
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.73	2.9	1	ug/kg	07/22/09	16:47
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.69	2.9	1	ug/kg	07/22/09	16:47
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~	0.56	2.9	1	ug/kg	07/22/09	16:47
16)	1,2-Dichloropropane	78-87-5	BQL	~~U~~	0.38	2.9	1	ug/kg	07/22/09	16:47
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.53	2.9	1	ug/kg	07/22/09	16:47
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.57	2.9	1	ug/kg	07/22/09	16:47
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.6	2.9	1	ug/kg	07/22/09	16:47
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.59	2.9	1	ug/kg	07/22/09	16:47
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1	2.9	1	ug/kg	07/22/09	16:47
22)	2-Butanone	78-93-3	BQL	~~U~~ R	2.4	5.9	1	ug/kg	07/22/09	16:47
23)	2-Chlorotoluene	95-49-8	BQL	U	0.66	2.9	1	ug/kg	07/22/09	16:47
24)	2-Hexanone	591-78-6	BQL	U	1.5	5.9	1	ug/kg	07/22/09	16:47
25)	4-Chlorotoluene	106-43-4	BQL	U	0.61	2.9	1	ug/kg	07/22/09	16:47
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.59	2.9	1	ug/kg	07/22/09	16:47
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.9	1	ug/kg	07/22/09	16:47
28)	Acetone	67-64-1	BQL	~~U~~ UJ	1.5	5.9	1	ug/kg	07/22/09	16:47

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-043-1/3
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	~~U~~ R	0.73	2.9	1	ug/kg	07/22/09	16:47
30) Bromobenzene	108-86-1	BQL	~~U~~ R	0.5	2.9	1	ug/kg	07/22/09	16:47
31) Bromochloromethane	74-97-5	BQL	~~U~~ UJ	0.64	2.9	1	ug/kg	07/22/09	16:47
32) Bromodichloromethane	75-27-4	BQL	~~U~~ R	0.56	2.9	1	ug/kg	07/22/09	16:47
33) Bromoform	75-25-2	BQL	~~U~~ R	0.83	2.9	1	ug/kg	07/22/09	16:47
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	1.9	5.9	1	ug/kg	07/22/09	16:47
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	0.82	2.9	1	ug/kg	07/22/09	16:47
36) Carbon Tetrachloride	56-23-5	BQL	~~U~~ UJ	1.2	2.9	1	ug/kg	07/22/09	16:47
37) Chlorobenzene	108-90-7	BQL	~~U~~ R	0.48	2.9	1	ug/kg	07/22/09	16:47
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.5	5.9	1	ug/kg	07/22/09	16:47
39) Chloroform	67-66-3	BQL	~~U~~ UJ	0.94	2.9	1	ug/kg	07/22/09	16:47
40) Chloromethane	74-87-3	BQL	~~U~~ UJ	0.88	5.9	1	ug/kg	07/22/09	16:47
41) Cyclohexane	110-82-7	BQL	~~U~~ UJ	0.94	2.9	1	ug/kg	07/22/09	16:47
42) Dibromochloromethane	124-48-1	BQL	~~U~~ R	0.29	2.9	1	ug/kg	07/22/09	16:47
43) Dibromomethane	74-95-3	BQL	~~U~~ R	0.7	2.9	1	ug/kg	07/22/09	16:47
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1	2.9	1	ug/kg	07/22/09	16:47
45) Ethylbenzene	100-41-4	BQL	~~U~~ R	0.82	2.9	1	ug/kg	07/22/09	16:47
46) Freon 113	76-13-1	BQL	~~U~~ UJ	0.82	2.9	1	ug/kg	07/22/09	16:47
47) Hexachlorobutadiene	87-68-3	BQL	U R	1.4	2.9	1	ug/kg	07/22/09	16:47
48) Isopropylbenzene	98-82-8	BQL	U ↓	0.77	2.9	1	ug/kg	07/22/09	16:47
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	0.94	2.9	1	ug/kg	07/22/09	16:47
50) Methylcyclohexane	108-87-2	BQL	~~U~~ R	1.1	2.9	1	ug/kg	07/22/09	16:47
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.82	5.9	1	ug/kg	07/22/09	16:47
52) Naphthalene	91-20-3	BQL	U R	0.76	2.9	1	ug/kg	07/22/09	16:47
53) Sec-Butylbenzene	135-98-8	BQL	U	0.84	2.9	1	ug/kg	07/22/09	16:47
54) Styrene	100-42-5	BQL	U	0.59	2.9	1	ug/kg	07/22/09	16:47
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	2.9	1	ug/kg	07/22/09	16:47
56) Toluene	108-88-3	BQL	U	0.63	2.9	1	ug/kg	07/22/09	16:47

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-043-1/3
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	~~U~~ R	1.1	2.9	1	ug/kg	07/22/09	16:47
58) Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	1.1	2.9	1	ug/kg	07/22/09	16:47
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.53	5.9	1	ug/kg	07/22/09	16:47
60) Vinyl Chloride	75-01-4	BQL	~~U~~ UJ	1.2	5.9	1	ug/kg	07/22/09	16:47
61) cis-1,2-Dichloroethene	156-59-2	BQL	~~U~~ UJ	0.7	2.9	1	ug/kg	07/22/09	16:47
62) cis-1,3-Dichloropropene	10061-01-5	BQL	~~U~~ R	0.56	2.9	1	ug/kg	07/22/09	16:47
63) m,p-Xylene	136777-61-	BQL	U	1.2	2.9	1	ug/kg	07/22/09	16:47
64) n-Butylbenzene	104-51-8	BQL	U	0.89	2.9	1	ug/kg	07/22/09	16:47
65) n-Propylbenzene	103-65-1	BQL	U	0.84	2.9	1	ug/kg	07/22/09	16:47
66) o-Xylene	95-47-6	BQL	U	0.74	2.9	1	ug/kg	07/22/09	16:47
67) tert-Butylbenzene	98-06-6	BQL	U	0.57	2.9	1	ug/kg	07/22/09	16:47
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.35	2.9	1	ug/kg	07/22/09	16:47
69) trans-1,2-dichloroethene	156-60-5	BQL	~~U~~ UJ	0.88	2.9	1	ug/kg	07/22/09	16:47
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ R	0.51	2.9	1	ug/kg	07/22/09	16:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**49 %**	**65 - 123**	**1**	**07/22/09**	**16:47**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**40 %**	**65 - 125**	**1**	**07/22/09**	**16:47**
73) **4-Bromofluorobenzene**	**460-00-4**	**66 %**	**85 - 120**	**1**	**07/22/09**	**16:47**
74) **Toluene-D8**	**2037-26-5**	**83 %**	**85 - 115**	**1**	**07/22/09**	**16:47**

11RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5RE	Lab Sample ID:	907041-011-043-1/3RE
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R 0.68	3.3	1	ug/kg	08/06/09	08:57
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	08/06/09	08:57
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.79	3.3	1	ug/kg	08/06/09	08:57
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.63	3.3	1	ug/kg	08/06/09	08:57
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.93	3.3	1	ug/kg	08/06/09	08:57
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/06/09	08:57
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.98	3.3	1	ug/kg	08/06/09	08:57
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.63	3.3	1	ug/kg	08/06/09	08:57
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/06/09	08:57
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/06/09	08:57
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	08/06/09	08:57
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/06/09	08:57
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	08/06/09	08:57
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.77	3.3	1	ug/kg	08/06/09	08:57
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.63	3.3	1	ug/kg	08/06/09	08:57
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/06/09	08:57
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	08/06/09	08:57
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	08/06/09	08:57
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	08/06/09	08:57
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	08/06/09	08:57
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/06/09	08:57
22)	**2-Butanone**	**78-93-3**	**48**		J **2.8**	**6.6**	**1**	**ug/kg**	**08/06/09**	**08:57**
23)	2-Chlorotoluene	95-49-8	BQL	U	R 0.75	3.3	1	ug/kg	08/06/09	08:57
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	08/06/09	08:57
25)	4-Chlorotoluene	106-43-4	BQL	U	0.69	3.3	1	ug/kg	08/06/09	08:57
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	08/06/09	08:57
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	08/06/09	08:57
28)	**Acetone**	**67-64-1**	**190**		J **1.7**	**6.6**	**1**	**ug/kg**	**08/06/09**	**08:57**

11RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5RE	Lab Sample ID:	907041-011-043-1/3RE
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use Original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.7	J J	0.83	3.3	1	ug/kg	08/06/09	08:57
30) Bromobenzene	108-86-1	BQL	U R	0.57	3.3	1	ug/kg	08/06/09	08:57
31) Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	08/06/09	08:57
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	08/06/09	08:57
33) Bromoform	75-25-2	BQL	U	0.94	3.3	1	ug/kg	08/06/09	08:57
34) Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	08/06/09	08:57
35) Carbon Disulfide	75-15-0	BQL	U	0.93	3.3	1	ug/kg	08/06/09	08:57
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/06/09	08:57
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	08/06/09	08:57
38) Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/06/09	08:57
39) Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	08/06/09	08:57
40) Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	08/06/09	08:57
41) Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	08/06/09	08:57
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	08/06/09	08:57
43) Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	08/06/09	08:57
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/06/09	08:57
45) Ethylbenzene	100-41-4	BQL	U	0.93	3.3	1	ug/kg	08/06/09	08:57
46) Freon 113	76-13-1	BQL	U	0.93	3.3	1	ug/kg	08/06/09	08:57
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/06/09	08:57
48) Isopropylbenzene	98-82-8	BQL	U	0.87	3.3	1	ug/kg	08/06/09	08:57
49) Methyl Acetate	**79-20-9**	**17**	J	**1.1**	**3.3**	**1**	**ug/kg**	**08/06/09**	**08:57**
50) Methylcyclohexane	108-87-2	2.2	J J	1.2	3.3	1	ug/kg	08/06/09	08:57
51) Methylene Chloride	75-09-2	BQL	U R	0.93	6.6	1	ug/kg	08/06/09	08:57
52) Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	08/06/09	08:57
53) Sec-Butylbenzene	135-98-8	BQL	U	0.95	3.3	1	ug/kg	08/06/09	08:57
54) Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	08/06/09	08:57
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	08/06/09	08:57
56) Toluene	108-88-3	2.2	J J	0.71	3.3	1	ug/kg	08/06/09	08:57

11RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5RE	Lab Sample ID:	907041-011-043-1/3RE
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	R 1.2	3.3	1	ug/kg	08/06/09	08:57
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.3	1	ug/kg	08/06/09	08:57
59)	Vinyl Acetate	108-05-4	BQL	U	0.6	6.6	1	ug/kg	08/06/09	08:57
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/06/09	08:57
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	08/06/09	08:57
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	08/06/09	08:57
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/06/09	08:57
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/06/09	08:57
65)	n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	08/06/09	08:57
66)	o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	08/06/09	08:57
67)	tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/06/09	08:57
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	08/06/09	08:57
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	08/06/09	08:57
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	08/06/09	08:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**54%**	**65 - 123**	**1**	**08/06/09**	**08:57**
72)	1,2-Dichloroethane-d4	17060-07-0	105%	65 - 125	1	08/06/09	08:57
73)	**4-Bromofluorobenzene**	**460-00-4**	**71%**	**85 - 120**	**1**	**08/06/09**	**08:57**
74)	Toluene-D8	2037-26-5	94%	85 - 115	1	08/06/09	08:57

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-046-1/3
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ R	0.77	3.8	1	ug/kg	07/22/09	17:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ UJ	1.2	3.8	1	ug/kg	07/22/09	17:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	0.9	3.8	1	ug/kg	07/22/09	17:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.72	3.8	1	ug/kg	07/22/09	17:17
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	1	3.8	1	ug/kg	07/22/09	17:17
6)	1,1-Dichloroethene	75-35-4	BQL	U R	1.5	3.8	1	ug/kg	07/22/09	17:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.8	1	ug/kg	07/22/09	17:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.72	3.8	1	ug/kg	07/22/09	17:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.8	1	ug/kg	07/22/09	17:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.8	1	ug/kg	07/22/09	17:17
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.66	3.8	1	ug/kg	07/22/09	17:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.8	1	ug/kg	07/22/09	17:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.93	3.8	1	ug/kg	07/22/09	17:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.88	3.8	1	ug/kg	07/22/09	17:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.72	3.8	1	ug/kg	07/22/09	17:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.49	3.8	1	ug/kg	07/22/09	17:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.68	3.8	1	ug/kg	07/22/09	17:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.73	3.8	1	ug/kg	07/22/09	17:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.77	3.8	1	ug/kg	07/22/09	17:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.75	3.8	1	ug/kg	07/22/09	17:17
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.3	3.8	1	ug/kg	07/22/09	17:17
22)	2-Butanone	78-93-3	BQL	U R	3.1	7.5	1	ug/kg	07/22/09	17:17
23)	2-Chlorotoluene	95-49-8	BQL	U	0.85	3.8	1	ug/kg	07/22/09	17:17
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.5	1	ug/kg	07/22/09	17:17
25)	4-Chlorotoluene	106-43-4	BQL	U	0.78	3.8	1	ug/kg	07/22/09	17:17
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.75	3.8	1	ug/kg	07/22/09	17:17
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.5	1	ug/kg	07/22/09	17:17
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2	7.5	1	ug/kg	07/22/09	17:17

12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-046-1/3
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.94	3.8	1	ug/kg	07/22/09	17:17
30) Bromobenzene	108-86-1	BQL	U R	0.65	3.8	1	ug/kg	07/22/09	17:17
31) Bromochloromethane	74-97-5	BQL	U UJ	0.83	3.8	1	ug/kg	07/22/09	17:17
32) Bromodichloromethane	75-27-4	BQL	U R	0.72	3.8	1	ug/kg	07/22/09	17:17
33) Bromoform	75-25-2	BQL	U R	1.1	3.8	1	ug/kg	07/22/09	17:17
34) Bromomethane	74-83-9	BQL	U UJ	2.4	7.5	1	ug/kg	07/22/09	17:17
35) Carbon Disulfide	75-15-0	BQL	U	1	3.8	1	ug/kg	07/22/09	17:17
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.8	1	ug/kg	07/22/09	17:17
37) Chlorobenzene	108-90-7	BQL	U R	0.61	3.8	1	ug/kg	07/22/09	17:17
38) Chloroethane	75-00-3	BQL	U UJ	2	7.5	1	ug/kg	07/22/09	17:17
39) Chloroform	67-66-3	BQL	U	1.2	3.8	1	ug/kg	07/22/09	17:17
40) Chloromethane	74-87-3	BQL	U	1.1	7.5	1	ug/kg	07/22/09	17:17
41) Cyclohexane	110-82-7	BQL	U	1.2	3.8	1	ug/kg	07/22/09	17:17
42) Dibromochloromethane	124-48-1	BQL	U R	0.37	3.8	1	ug/kg	07/22/09	17:17
43) Dibromomethane	74-95-3	BQL	U R	0.9	3.8	1	ug/kg	07/22/09	17:17
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	1.4	3.8	1	ug/kg	07/22/09	17:17
45) Ethylbenzene	100-41-4	BQL	U R	1	3.8	1	ug/kg	07/22/09	17:17
46) Freon 113	76-13-1	BQL	U UJ	1	3.8	1	ug/kg	07/22/09	17:17
47) Hexachlorobutadiene	87-68-3	BQL	U R	1.8	3.8	1	ug/kg	07/22/09	17:17
48) Isopropylbenzene	98-82-8	BQL	U R	0.99	3.8	1	ug/kg	07/22/09	17:17
49) Methyl Acetate	79-20-9	BQL	U UJ	1.2	3.8	1	ug/kg	07/22/09	17:17
50) Methylcyclohexane	108-87-2	3.8	J	1.4	3.8	1	ug/kg	07/22/09	17:17
51) Methylene Chloride	75-09-2	BQL	U UJ	1	7.5	1	ug/kg	07/22/09	17:17
52) Naphthalene	91-20-3	BQL	U R	0.98	3.8	1	ug/kg	07/22/09	17:17
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.8	1	ug/kg	07/22/09	17:17
54) Styrene	100-42-5	BQL	U	0.76	3.8	1	ug/kg	07/22/09	17:17
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.8	1	ug/kg	07/22/09	17:17
56) Toluene	108-88-3	BQL	U	0.8	3.8	1	ug/kg	07/22/09	17:17

12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-046-1/3
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 07:47	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	~~U~~ R	1.4	3.8	1	ug/kg	07/22/09	17:17
58) Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	1.4	3.8	1	ug/kg	07/22/09	17:17
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.69	7.5	1	ug/kg	07/22/09	17:17
60) Vinyl Chloride	75-01-4	BQL	~~U~~ UJ	1.6	7.5	1	ug/kg	07/22/09	17:17
61) cis-1,2-Dichloroethene	156-59-2	BQL	~~U~~ UJ	0.9	3.8	1	ug/kg	07/22/09	17:17
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U R	0.72	3.8	1	ug/kg	07/22/09	17:17
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.8	1	ug/kg	07/22/09	17:17
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.8	1	ug/kg	07/22/09	17:17
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.8	1	ug/kg	07/22/09	17:17
66) o-Xylene	95-47-6	BQL	U	0.95	3.8	1	ug/kg	07/22/09	17:17
67) tert-Butylbenzene	98-06-6	BQL	U	0.73	3.8	1	ug/kg	07/22/09	17:17
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.8	1	ug/kg	07/22/09	17:17
69) trans-1,2-dichloroethene	156-60-5	BQL	~~U~~ UJ	1.1	3.8	1	ug/kg	07/22/09	17:17
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ R	0.66	3.8	1	ug/kg	07/22/09	17:17

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**32 %**	**65 - 123**	**1**	**07/22/09**	**17:17**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**45 %**	**65 - 125**	**1**	**07/22/09**	**17:17**
73) **4-Bromofluorobenzene**	**460-00-4**	**59 %**	**85 - 120**	**1**	**07/22/09**	**17:17**
74) **Toluene-D8**	**2037-26-5**	**81 %**	**85 - 115**	**1**	**07/22/09**	**17:17**

12RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14RE	Lab Sample ID:	907041-012-046-1/3RE
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.63	3.1	1	ug/kg	08/06/09	09:28
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.99	3.1	1	ug/kg	08/06/09	09:28
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.74	3.1	1	ug/kg	08/06/09	09:28
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.59	3.1	1	ug/kg	08/06/09	09:28
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.87	3.1	1	ug/kg	08/06/09	09:28
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	09:28
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.92	3.1	1	ug/kg	08/06/09	09:28
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.59	3.1	1	ug/kg	08/06/09	09:28
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	08/06/09	09:28
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	08/06/09	09:28
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	08/06/09	09:28
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	08/06/09	09:28
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.77	3.1	1	ug/kg	08/06/09	09:28
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.73	3.1	1	ug/kg	08/06/09	09:28
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.59	3.1	1	ug/kg	08/06/09	09:28
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.1	1	ug/kg	08/06/09	09:28
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.56	3.1	1	ug/kg	08/06/09	09:28
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.6	3.1	1	ug/kg	08/06/09	09:28
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.63	3.1	1	ug/kg	08/06/09	09:28
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.62	3.1	1	ug/kg	08/06/09	09:28
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.1	1	ug/kg	08/06/09	09:28
22)	2-Butanone	78-93-3	BQL	U	2.6	6.2	1	ug/kg	08/06/09	09:28
23)	2-Chlorotoluene	95-49-8	BQL	U	0.7	3.1	1	ug/kg	08/06/09	09:28
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.2	1	ug/kg	08/06/09	09:28
25)	4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	08/06/09	09:28
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.62	3.1	1	ug/kg	08/06/09	09:28
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.2	1	ug/kg	08/06/09	09:28
28)	**Acetone**	**67-64-1**	**9.8**	J	**1.6**	**6.2**	**1**	**ug/kg**	**08/06/09**	**09:28**

12RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14RE	Lab Sample ID:	907041-012-046-1/3RE
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.78	3.1	1	ug/kg	08/06/09	09:28
30) Bromobenzene	108-86-1	BQL	U	0.53	3.1	1	ug/kg	08/06/09	09:28
31) Bromochloromethane	74-97-5	BQL	U	0.68	3.1	1	ug/kg	08/06/09	09:28
32) Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	08/06/09	09:28
33) Bromoform	75-25-2	BQL	U	0.88	3.1	1	ug/kg	08/06/09	09:28
34) Bromomethane	74-83-9	BQL	U	2	6.2	1	ug/kg	08/06/09	09:28
35) Carbon Disulfide	75-15-0	BQL	U	0.87	3.1	1	ug/kg	08/06/09	09:28
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	08/06/09	09:28
37) Chlorobenzene	108-90-7	BQL	U	0.5	3.1	1	ug/kg	08/06/09	09:28
38) Chloroethane	75-00-3	BQL	U	1.6	6.2	1	ug/kg	08/06/09	09:28
39) Chloroform	67-66-3	BQL	U	0.99	3.1	1	ug/kg	08/06/09	09:28
40) Chloromethane	74-87-3	BQL	U	0.93	6.2	1	ug/kg	08/06/09	09:28
41) Cyclohexane	110-82-7	BQL	U	0.99	3.1	1	ug/kg	08/06/09	09:28
42) Dibromochloromethane	124-48-1	BQL	U	0.3	3.1	1	ug/kg	08/06/09	09:28
43) Dibromomethane	74-95-3	BQL	U	0.74	3.1	1	ug/kg	08/06/09	09:28
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	08/06/09	09:28
45) Ethylbenzene	100-41-4	BQL	U	0.87	3.1	1	ug/kg	08/06/09	09:28
46) Freon 113	76-13-1	BQL	U	0.87	3.1	1	ug/kg	08/06/09	09:28
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.1	1	ug/kg	08/06/09	09:28
48) Isopropylbenzene	98-82-8	BQL	U	0.81	3.1	1	ug/kg	08/06/09	09:28
49) **Methyl Acetate**	**79-20-9**	**10**	J	**0.99**	**3.1**	**1**	**ug/kg**	**08/06/09**	**09:28**
50) Methylcyclohexane	108-87-2	BQL	U R	1.1	3.1	1	ug/kg	08/06/09	09:28
51) Methylene Chloride	75-09-2	BQL	U	0.87	6.2	1	ug/kg	08/06/09	09:28
52) Naphthalene	91-20-3	BQL	U	0.81	3.1	1	ug/kg	08/06/09	09:28
53) Sec-Butylbenzene	135-98-8	BQL	U	0.89	3.1	1	ug/kg	08/06/09	09:28
54) Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	08/06/09	09:28
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.1	1	ug/kg	08/06/09	09:28
56) Toluene	108-88-3	BQL	U	0.66	3.1	1	ug/kg	08/06/09	09:28

12RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14RE	Lab Sample ID:	907041-012-046-1/3RE
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use Orig. WR

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.2	3.1	1	ug/kg	08/06/09	09:28
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	09:28
59) Vinyl Acetate	108-05-4	BQL	U	0.57	6.2	1	ug/kg	08/06/09	09:28
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.2	1	ug/kg	08/06/09	09:28
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.74	3.1	1	ug/kg	08/06/09	09:28
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	08/06/09	09:28
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	08/06/09	09:28
64) n-Butylbenzene	104-51-8	BQL	U	0.94	3.1	1	ug/kg	08/06/09	09:28
65) n-Propylbenzene	103-65-1	BQL	U	0.89	3.1	1	ug/kg	08/06/09	09:28
66) o-Xylene	95-47-6	BQL	U	0.78	3.1	1	ug/kg	08/06/09	09:28
67) tert-Butylbenzene	98-06-6	BQL	U	0.6	3.1	1	ug/kg	08/06/09	09:28
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.37	3.1	1	ug/kg	08/06/09	09:28
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.93	3.1	1	ug/kg	08/06/09	09:28
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.54	3.1	1	ug/kg	08/06/09	09:28

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**55%**	**65 - 123**	**1**	**08/06/09**	**09:28**
72) 1,2-Dichloroethane-d4	17060-07-0	107%	65 - 125	1	08/06/09	09:28
73) **4-Bromofluorobenzene**	**460-00-4**	**64%**	**85 - 120**	**1**	**08/06/09**	**09:28**
74) Toluene-D8	2037-26-5	87%	85 - 115	1	08/06/09	09:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-028-1/3
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.84	4.1	1	ug/kg	07/22/09	22:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.3	4.1	1	ug/kg	07/22/09	22:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	0.97	4.1	1	ug/kg	07/22/09	22:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.78	4.1	1	ug/kg	07/22/09	22:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.1	1	ug/kg	07/22/09	22:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.1	1	ug/kg	07/22/09	22:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.1	1	ug/kg	07/22/09	22:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ R	0.78	4.1	1	ug/kg	07/22/09	22:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ R	3.4	4.1	1	ug/kg	07/22/09	22:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.4	4.1	1	ug/kg	07/22/09	22:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.71	4.1	1	ug/kg	07/22/09	22:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ R	2.1	4.1	1	ug/kg	07/22/09	22:03
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	1	4.1	1	ug/kg	07/22/09	22:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.96	4.1	1	ug/kg	07/22/09	22:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.78	4.1	1	ug/kg	07/22/09	22:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.53	4.1	1	ug/kg	07/22/09	22:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.74	4.1	1	ug/kg	07/22/09	22:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.79	4.1	1	ug/kg	07/22/09	22:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.84	4.1	1	ug/kg	07/22/09	22:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.82	4.1	1	ug/kg	07/22/09	22:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.1	1	ug/kg	07/22/09	22:03
22)	**2-Butanone**	**78-93-3**	**16**	J	**3.4**	**8.2**	**1**	**ug/kg**	**07/22/09**	**22:03**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.93	4.1	1	ug/kg	07/22/09	22:03
24)	2-Hexanone	591-78-6	BQL	U	2.1	8.2	1	ug/kg	07/22/09	22:03
25)	4-Chlorotoluene	106-43-4	BQL	U	0.85	4.1	1	ug/kg	07/22/09	22:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.82	4.1	1	ug/kg	07/22/09	22:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.2	1	ug/kg	07/22/09	22:03
28)	**Acetone**	**67-64-1**	**260**	J	**2.1**	**8.2**	**1**	**ug/kg**	**07/22/09**	**22:03**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-028-1/3
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	1	4.1	1	ug/kg	07/22/09	22:03
30)	Bromobenzene	108-86-1	BQL	U	0.7	4.1	1	ug/kg	07/22/09	22:03
31)	Bromochloromethane	74-97-5	BQL	U	0.9	4.1	1	ug/kg	07/22/09	22:03
32)	Bromodichloromethane	75-27-4	BQL	U	0.79	4.1	1	ug/kg	07/22/09	22:03
33)	Bromoform	75-25-2	BQL	~~U~~ R	1.2	4.1	1	ug/kg	07/22/09	22:03
34)	Bromomethane	74-83-9	BQL	U UJ	2.6	8.2	1	ug/kg	07/22/09	22:03
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	4.1	1	ug/kg	07/22/09	22:03
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.1	1	ug/kg	07/22/09	22:03
37)	Chlorobenzene	108-90-7	BQL	U	0.66	4.1	1	ug/kg	07/22/09	22:03
38)	Chloroethane	75-00-3	BQL	U	2.1	8.2	1	ug/kg	07/22/09	22:03
39)	Chloroform	67-66-3	BQL	U	1.3	4.1	1	ug/kg	07/22/09	22:03
40)	Chloromethane	74-87-3	BQL	U	1.2	8.2	1	ug/kg	07/22/09	22:03
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.1	1	ug/kg	07/22/09	22:03
42)	Dibromochloromethane	124-48-1	BQL	U	0.4	4.1	1	ug/kg	07/22/09	22:03
43)	Dibromomethane	74-95-3	BQL	U	0.98	4.1	1	ug/kg	07/22/09	22:03
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.1	1	ug/kg	07/22/09	22:03
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.1	1	ug/kg	07/22/09	22:03
46)	Freon 113	76-13-1	BQL	U	1.2	4.1	1	ug/kg	07/22/09	22:03
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.1	1	ug/kg	07/22/09	22:03
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.1	1	ug/kg	07/22/09	22:03
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.1	1	ug/kg	07/22/09	22:03
50)	Methylcyclohexane	108-87-2	BQL	U	1.5	4.1	1	ug/kg	07/22/09	22:03
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.2	1	ug/kg	07/22/09	22:03
52)	Naphthalene	91-20-3	BQL	~~U~~ R	1.1	4.1	1	ug/kg	07/22/09	22:03
53)	Sec-Butylbenzene	135-98-8	BQL	U UJ	1.2	4.1	1	ug/kg	07/22/09	22:03
54)	Styrene	100-42-5	BQL	U	0.83	4.1	1	ug/kg	07/22/09	22:03
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.1	1	ug/kg	07/22/09	22:03
56)	Toluene	108-88-3	BQL	U	0.88	4.1	1	ug/kg	07/22/09	22:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-028-1/3
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.5	4.1	1	ug/kg	07/22/09	22:03
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.1	1	ug/kg	07/22/09	22:03
59)	Vinyl Acetate	108-05-4	BQL	U	0.75	8.2	1	ug/kg	07/22/09	22:03
60)	Vinyl Chloride	75-01-4	BQL	Ø R	1.7	8.2	1	ug/kg	07/22/09	22:03
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U UJ	0.98	4.1	1	ug/kg	07/22/09	22:03
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.79	4.1	1	ug/kg	07/22/09	22:03
63)	m,p-Xylene	136777-61-	BQL	U	1.8	4.1	1	ug/kg	07/22/09	22:03
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.1	1	ug/kg	07/22/09	22:03
65)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.1	1	ug/kg	07/22/09	22:03
66)	o-Xylene	95-47-6	BQL	U	1	4.1	1	ug/kg	07/22/09	22:03
67)	tert-Butylbenzene	98-06-6	BQL	U	0.79	4.1	1	ug/kg	07/22/09	22:03
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.49	4.1	1	ug/kg	07/22/09	22:03
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.1	1	ug/kg	07/22/09	22:03
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.71	4.1	1	ug/kg	07/22/09	22:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**57 %**	**65 - 123**	**1**	**07/22/09**	**22:03**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**130 %**	**65 - 125**	**1**	**07/22/09**	**22:03**
73)	**4-Bromofluorobenzene**	**460-00-4**	**80 %**	**85 - 120**	**1**	**07/22/09**	**22:03**
74)	Toluene-D8	2037-26-5	97 %	85 - 115	1	07/22/09	22:03

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5RE	Lab Sample ID:	907041-014-028-1/3RE
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.63	3.1	1	ug/kg	08/06/09	10:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.99	3.1	1	ug/kg	08/06/09	10:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.74	3.1	1	ug/kg	08/06/09	10:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.59	3.1	1	ug/kg	08/06/09	10:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.87	3.1	1	ug/kg	08/06/09	10:00
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	10:00
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.92	3.1	1	ug/kg	08/06/09	10:00
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.59	3.1	1	ug/kg	08/06/09	10:00
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	08/06/09	10:00
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	08/06/09	10:00
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	08/06/09	10:00
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	08/06/09	10:00
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.77	3.1	1	ug/kg	08/06/09	10:00
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.72	3.1	1	ug/kg	08/06/09	10:00
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.59	3.1	1	ug/kg	08/06/09	10:00
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.1	1	ug/kg	08/06/09	10:00
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.56	3.1	1	ug/kg	08/06/09	10:00
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.6	3.1	1	ug/kg	08/06/09	10:00
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.63	3.1	1	ug/kg	08/06/09	10:00
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.62	3.1	1	ug/kg	08/06/09	10:00
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.1	1	ug/kg	08/06/09	10:00
22)	**2-Butanone**	**78-93-3**	**9.4**	J	**2.6**	**6.2**	**1**	**ug/kg**	**08/06/09**	**10:00**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.7	3.1	1	ug/kg	08/06/09	10:00
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.2	1	ug/kg	08/06/09	10:00
25)	4-Chlorotoluene	106-43-4	BQL	U	0.64	3.1	1	ug/kg	08/06/09	10:00
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.62	3.1	1	ug/kg	08/06/09	10:00
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.2	1	ug/kg	08/06/09	10:00
28)	**Acetone**	**67-64-1**	**85**	J	**1.6**	**6.2**	**1**	**ug/kg**	**08/06/09**	**10:00**

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5RE	Lab Sample ID:	907041-014-028-1/3RE use - original
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.77	3.1	1	ug/kg	08/06/09	10:00
30) Bromobenzene	108-86-1	BQL	U	0.53	3.1	1	ug/kg	08/06/09	10:00
31) Bromochloromethane	74-97-5	BQL	U	0.68	3.1	1	ug/kg	08/06/09	10:00
32) Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	08/06/09	10:00
33) Bromoform	75-25-2	BQL	U	0.88	3.1	1	ug/kg	08/06/09	10:00
34) Bromomethane	74-83-9	BQL	U	2	6.2	1	ug/kg	08/06/09	10:00
35) Carbon Disulfide	75-15-0	BQL	U	0.87	3.1	1	ug/kg	08/06/09	10:00
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	08/06/09	10:00
37) Chlorobenzene	108-90-7	BQL	U	0.5	3.1	1	ug/kg	08/06/09	10:00
38) Chloroethane	75-00-3	BQL	U	1.6	6.2	1	ug/kg	08/06/09	10:00
39) Chloroform	67-66-3	BQL	U	0.99	3.1	1	ug/kg	08/06/09	10:00
40) Chloromethane	74-87-3	BQL	U	0.93	6.2	1	ug/kg	08/06/09	10:00
41) Cyclohexane	110-82-7	BQL	U	0.99	3.1	1	ug/kg	08/06/09	10:00
42) Dibromochloromethane	124-48-1	BQL	U	0.3	3.1	1	ug/kg	08/06/09	10:00
43) Dibromomethane	74-95-3	BQL	U	0.74	3.1	1	ug/kg	08/06/09	10:00
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	08/06/09	10:00
45) Ethylbenzene	100-41-4	BQL	U	0.87	3.1	1	ug/kg	08/06/09	10:00
46) Freon 113	76-13-1	BQL	U	0.87	3.1	1	ug/kg	08/06/09	10:00
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.1	1	ug/kg	08/06/09	10:00
48) Isopropylbenzene	98-82-8	BQL	U	0.81	3.1	1	ug/kg	08/06/09	10:00
49) Methyl Acetate	**79-20-9**	**4.4**	J	**0.99**	**3.1**	**1**	**ug/kg**	**08/06/09**	**10:00**
50) Methylcyclohexane	108-87-2	BQL	U R	1.1	3.1	1	ug/kg	08/06/09	10:00
51) Methylene Chloride	75-09-2	BQL	U	0.87	6.2	1	ug/kg	08/06/09	10:00
52) Naphthalene	91-20-3	BQL	U	0.8	3.1	1	ug/kg	08/06/09	10:00
53) Sec-Butylbenzene	135-98-8	BQL	U	0.89	3.1	1	ug/kg	08/06/09	10:00
54) Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	08/06/09	10:00
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.1	1	ug/kg	08/06/09	10:00
56) Toluene	108-88-3	BQL	U	0.66	3.1	1	ug/kg	08/06/09	10:00

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5RE	Lab Sample ID:	907041-014-028-1/3RE
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	R 1.2	3.1	1	ug/kg	08/06/09	10:00
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	08/06/09	10:00
59)	Vinyl Acetate	108-05-4	BQL	U	0.56	6.2	1	ug/kg	08/06/09	10:00
60)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.2	1	ug/kg	08/06/09	10:00
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.74	3.1	1	ug/kg	08/06/09	10:00
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	08/06/09	10:00
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	08/06/09	10:00
64)	n-Butylbenzene	104-51-8	BQL	U	0.94	3.1	1	ug/kg	08/06/09	10:00
65)	n-Propylbenzene	103-65-1	BQL	U	0.89	3.1	1	ug/kg	08/06/09	10:00
66)	o-Xylene	95-47-6	BQL	U	0.78	3.1	1	ug/kg	08/06/09	10:00
67)	tert-Butylbenzene	98-06-6	BQL	U	0.6	3.1	1	ug/kg	08/06/09	10:00
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.37	3.1	1	ug/kg	08/06/09	10:00
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.93	3.1	1	ug/kg	08/06/09	10:00
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.54	3.1	1	ug/kg	08/06/09	10:00

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**52 %**	**65 - 123**	**1**	**08/06/09**	**10:00**
72)	1,2-Dichloroethane-d4	17060-07-0	102 %	65 - 125	1	08/06/09	10:00
73)	**4-Bromofluorobenzene**	**460-00-4**	**69 %**	**85 - 120**	**1**	**08/06/09**	**10:00**
74)	Toluene-D8	2037-26-5	92 %	85 - 115	1	08/06/09	10:00

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-031-1/3
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.65	3.2	1	ug/kg	07/22/09	22:33
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1	3.2	1	ug/kg	07/22/09	22:33
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U R	0.76	3.2	1	ug/kg	07/22/09	22:33
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.6	3.2	1	ug/kg	07/22/09	22:33
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.89	3.2	1	ug/kg	07/22/09	22:33
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	07/22/09	22:33
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.94	3.2	1	ug/kg	07/22/09	22:33
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U R	0.6	3.2	1	ug/kg	07/22/09	22:33
9)	1,2,3-Trichloropropane	96-18-4	BQL	U R	2.7	3.2	1	ug/kg	07/22/09	22:33
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.1	3.2	1	ug/kg	07/22/09	22:33
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.55	3.2	1	ug/kg	07/22/09	22:33
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U R	1.6	3.2	1	ug/kg	07/22/09	22:33
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	0.79	3.2	1	ug/kg	07/22/09	22:33
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.2	1	ug/kg	07/22/09	22:33
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.2	1	ug/kg	07/22/09	22:33
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.2	1	ug/kg	07/22/09	22:33
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	07/22/09	22:33
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	07/22/09	22:33
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	07/22/09	22:33
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	07/22/09	22:33
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	07/22/09	22:33
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	07/22/09	22:33
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	07/22/09	22:33
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	07/22/09	22:33
25)	4-Chlorotoluene	106-43-4	BQL	U	0.66	3.2	1	ug/kg	07/22/09	22:33
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	07/22/09	22:33
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	07/22/09	22:33
28)	Acetone	67-64-1	BQL	U	1.6	6.4	1	ug/kg	07/22/09	22:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-031-1/3
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	1.9	~~U~~ J	0.8	3.2	1	ug/kg	07/22/09	22:33
30) Bromobenzene	108-86-1	BQL	U UJ	0.55	3.2	1	ug/kg	07/22/09	22:33
31) Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	07/22/09	22:33
32) Bromodichloromethane	75-27-4	BQL	U	0.61	3.2	1	ug/kg	07/22/09	22:33
33) Bromoform	75-25-2	BQL	~~U~~ R	0.9	3.2	1	ug/kg	07/22/09	22:33
34) Bromomethane	74-83-9	BQL	U UJ	2	6.4	1	ug/kg	07/22/09	22:33
35) Carbon Disulfide	75-15-0	BQL	U	0.89	3.2	1	ug/kg	07/22/09	22:33
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	07/22/09	22:33
37) Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	07/22/09	22:33
38) Chloroethane	75-00-3	BQL	U	1.6	6.4	1	ug/kg	07/22/09	22:33
39) Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	07/22/09	22:33
40) Chloromethane	74-87-3	BQL	U	0.96	6.4	1	ug/kg	07/22/09	22:33
41) Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	07/22/09	22:33
42) Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	07/22/09	22:33
43) Dibromomethane	74-95-3	BQL	U	0.76	3.2	1	ug/kg	07/22/09	22:33
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.2	1	ug/kg	07/22/09	22:33
45) Ethylbenzene	100-41-4	BQL	U	0.89	3.2	1	ug/kg	07/22/09	22:33
46) Freon 113	76-13-1	BQL	U	0.89	3.2	1	ug/kg	07/22/09	22:33
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	07/22/09	22:33
48) Isopropylbenzene	98-82-8	BQL	U	0.83	3.2	1	ug/kg	07/22/09	22:33
49) Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	07/22/09	22:33
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	07/22/09	22:33
51) Methylene Chloride	75-09-2	BQL	U	0.89	6.4	1	ug/kg	07/22/09	22:33
52) Naphthalene	91-20-3	BQL	~~U~~ R	0.83	3.2	1	ug/kg	07/22/09	22:33
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	0.91	3.2	1	ug/kg	07/22/09	22:33
54) Styrene	100-42-5	BQL	U	0.64	3.2	1	ug/kg	07/22/09	22:33
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	07/22/09	22:33
56) Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	07/22/09	22:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-031-1/3
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.2	3.2	1	ug/kg	07/22/09	22:33
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	07/22/09	22:33
59) Vinyl Acetate	108-05-4	BQL	U	0.58	6.4	1	ug/kg	07/22/09	22:33
60) Vinyl Chloride	75-01-4	BQL	~~U~~ R	1.3	6.4	1	ug/kg	07/22/09	22:33
61) cis-1,2-Dichloroethene	156-59-2	BQL	U UJ	0.76	3.2	1	ug/kg	07/22/09	22:33
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.61	3.2	1	ug/kg	07/22/09	22:33
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	07/22/09	22:33
64) n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	07/22/09	22:33
65) n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	07/22/09	22:33
66) o-Xylene	95-47-6	BQL	U	0.8	3.2	1	ug/kg	07/22/09	22:33
67) tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	07/22/09	22:33
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	07/22/09	22:33
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	07/22/09	22:33
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.2	1	ug/kg	07/22/09	22:33

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**55%**	**65 - 123**	**1**	**07/22/09**	**22:33**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**127%**	**65 - 125**	**1**	**07/22/09**	**22:33**
73) **4-Bromofluorobenzene**	**460-00-4**	**69%**	**85 - 120**	**1**	**07/22/09**	**22:33**
74) Toluene-D8	2037-26-5	93%	85 - 115	1	07/22/09	22:33

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11RE	Lab Sample ID:	907041-015-031-1/3RE
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use 5mg INAC

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.68	3.3	1	ug/kg	08/06/09	10:31
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.3	1	ug/kg	08/06/09	10:31
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.79	3.3	1	ug/kg	08/06/09	10:31
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.63	3.3	1	ug/kg	08/06/09	10:31
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.93	3.3	1	ug/kg	08/06/09	10:31
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/06/09	10:31
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.98	3.3	1	ug/kg	08/06/09	10:31
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.63	3.3	1	ug/kg	08/06/09	10:31
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/06/09	10:31
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/06/09	10:31
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	08/06/09	10:31
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/06/09	10:31
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	08/06/09	10:31
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.78	3.3	1	ug/kg	08/06/09	10:31
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.63	3.3	1	ug/kg	08/06/09	10:31
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/06/09	10:31
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	08/06/09	10:31
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	08/06/09	10:31
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	08/06/09	10:31
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	08/06/09	10:31
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/06/09	10:31
22)	2-Butanone	78-93-3	BQL	U	2.8	6.6	1	ug/kg	08/06/09	10:31
23)	2-Chlorotoluene	95-49-8	BQL	U	0.75	3.3	1	ug/kg	08/06/09	10:31
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	08/06/09	10:31
25)	4-Chlorotoluene	106-43-4	BQL	U	0.69	3.3	1	ug/kg	08/06/09	10:31
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	08/06/09	10:31
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	08/06/09	10:31
28)	Acetone	67-64-1	BQL	U	1.7	6.6	1	ug/kg	08/06/09	10:31

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11RE	Lab Sample ID:	907041-015-031-1/3RE
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.83	3.3	1	ug/kg	08/06/09	10:31
30) Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	08/06/09	10:31
31) Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	08/06/09	10:31
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	08/06/09	10:31
33) Bromoform	75-25-2	BQL	U	0.94	3.3	1	ug/kg	08/06/09	10:31
34) Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	08/06/09	10:31
35) Carbon Disulfide	75-15-0	BQL	U	0.93	3.3	1	ug/kg	08/06/09	10:31
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/06/09	10:31
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	08/06/09	10:31
38) Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/06/09	10:31
39) Chloroform	67-66-3	BQL	U	1.1	3.3	1	ug/kg	08/06/09	10:31
40) Chloromethane	74-87-3	BQL	U	1	6.6	1	ug/kg	08/06/09	10:31
41) Cyclohexane	110-82-7	BQL	U	1.1	3.3	1	ug/kg	08/06/09	10:31
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	08/06/09	10:31
43) Dibromomethane	74-95-3	BQL	U	0.8	3.3	1	ug/kg	08/06/09	10:31
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/06/09	10:31
45) Ethylbenzene	100-41-4	BQL	U	0.93	3.3	1	ug/kg	08/06/09	10:31
46) Freon 113	76-13-1	BQL	U	0.93	3.3	1	ug/kg	08/06/09	10:31
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/06/09	10:31
48) Isopropylbenzene	98-82-8	BQL	U	0.87	3.3	1	ug/kg	08/06/09	10:31
49) Methyl Acetate	**79-20-9**	**11**	J	**1.1**	**3.3**	**1**	**ug/kg**	**08/06/09**	**10:31**
50) Methylcyclohexane	108-87-2	BQL	U R	1.2	3.3	1	ug/kg	08/06/09	10:31
51) Methylene Chloride	75-09-2	BQL	U	0.93	6.6	1	ug/kg	08/06/09	10:31
52) Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	08/06/09	10:31
53) Sec-Butylbenzene	135-98-8	BQL	U	0.95	3.3	1	ug/kg	08/06/09	10:31
54) Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	08/06/09	10:31
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.3	1	ug/kg	08/06/09	10:31
56) Toluene	108-88-3	BQL	U	0.71	3.3	1	ug/kg	08/06/09	10:31

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11RE	Lab Sample ID:	907041-015-031-~~1~~3RE
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use Orig. NAC

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.2	3.3	1	ug/kg	08/06/09	10:31
58) Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.3	1	ug/kg	08/06/09	10:31
59) Vinyl Acetate	108-05-4	BQL	U	0.6	6.6	1	ug/kg	08/06/09	10:31
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/06/09	10:31
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.8	3.3	1	ug/kg	08/06/09	10:31
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	08/06/09	10:31
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/06/09	10:31
64) n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/06/09	10:31
65) n-Propylbenzene	103-65-1	BQL	U	0.96	3.3	1	ug/kg	08/06/09	10:31
66) o-Xylene	95-47-6	BQL	U	0.84	3.3	1	ug/kg	08/06/09	10:31
67) tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/06/09	10:31
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	08/06/09	10:31
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.3	1	ug/kg	08/06/09	10:31
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	08/06/09	10:31

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**40 %**	**65 - 123**	**1**	**08/06/09**	**10:31**
72) 1,2-Dichloroethane-d4	17060-07-0	109 %	65 - 125	1	08/06/09	10:31
73) **4-Bromofluorobenzene**	**460-00-4**	**52 %**	**85 - 120**	**1**	**08/06/09**	**10:31**
74) **Toluene-D8**	**2037-26-5**	**80 %**	**85 - 115**	**1**	**08/06/09**	**10:31**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-034-1/3
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.77	3.8	1	ug/kg	07/22/09	23:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.8	1	ug/kg	07/22/09	23:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.9	3.8	1	ug/kg	07/22/09	23:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.72	3.8	1	ug/kg	07/22/09	23:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.8	1	ug/kg	07/22/09	23:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.8	1	ug/kg	07/22/09	23:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.72	3.8	1	ug/kg	07/22/09	23:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.8	1	ug/kg	07/22/09	23:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.8	1	ug/kg	07/22/09	23:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.66	3.8	1	ug/kg	07/22/09	23:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.8	1	ug/kg	07/22/09	23:03
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.94	3.8	1	ug/kg	07/22/09	23:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.88	3.8	1	ug/kg	07/22/09	23:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.72	3.8	1	ug/kg	07/22/09	23:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.49	3.8	1	ug/kg	07/22/09	23:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.69	3.8	1	ug/kg	07/22/09	23:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.73	3.8	1	ug/kg	07/22/09	23:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.77	3.8	1	ug/kg	07/22/09	23:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.75	3.8	1	ug/kg	07/22/09	23:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.8	1	ug/kg	07/22/09	23:03
22)	2-Butanone	78-93-3	BQL	U	3.2	7.5	1	ug/kg	07/22/09	23:03
23)	2-Chlorotoluene	95-49-8	BQL	U	0.85	3.8	1	ug/kg	07/22/09	23:03
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.5	1	ug/kg	07/22/09	23:03
25)	4-Chlorotoluene	106-43-4	BQL	U	0.78	3.8	1	ug/kg	07/22/09	23:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.75	3.8	1	ug/kg	07/22/09	23:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.5	1	ug/kg	07/22/09	23:03
28)	**Acetone**	**67-64-1**	**12**	J	**2**	**7.5**	**1**	**ug/kg**	**07/22/09**	**23:03**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-034-1/3
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.2	~~J~~ J	0.94	3.8	1	ug/kg	07/22/09	23:03
30) Bromobenzene	108-86-1	BQL	~~U~~ UJ	0.65	3.8	1	ug/kg	07/22/09	23:03
31) Bromochloromethane	74-97-5	BQL	U	0.83	3.8	1	ug/kg	07/22/09	23:03
32) Bromodichloromethane	75-27-4	BQL	U	0.72	3.8	1	ug/kg	07/22/09	23:03
33) Bromoform	75-25-2	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.4	7.5	1	ug/kg	07/22/09	23:03
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	1	3.8	1	ug/kg	07/22/09	23:03
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.8	1	ug/kg	07/22/09	23:03
37) Chlorobenzene	108-90-7	BQL	U	0.61	3.8	1	ug/kg	07/22/09	23:03
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.5	1	ug/kg	07/22/09	23:03
39) Chloroform	67-66-3	BQL	U	1.2	3.8	1	ug/kg	07/22/09	23:03
40) Chloromethane	74-87-3	BQL	U	1.1	7.5	1	ug/kg	07/22/09	23:03
41) Cyclohexane	110-82-7	BQL	U	1.2	3.8	1	ug/kg	07/22/09	23:03
42) Dibromochloromethane	124-48-1	BQL	U	0.37	3.8	1	ug/kg	07/22/09	23:03
43) Dibromomethane	74-95-3	BQL	U	0.9	3.8	1	ug/kg	07/22/09	23:03
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.4	3.8	1	ug/kg	07/22/09	23:03
45) Ethylbenzene	100-41-4	BQL	U	1	3.8	1	ug/kg	07/22/09	23:03
46) Freon 113	76-13-1	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
47) Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.8	1	ug/kg	07/22/09	23:03
48) Isopropylbenzene	98-82-8	BQL	U	0.99	3.8	1	ug/kg	07/22/09	23:03
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.8	1	ug/kg	07/22/09	23:03
50) Methylcyclohexane	108-87-2	BQL	U	1.4	3.8	1	ug/kg	07/22/09	23:03
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.5	1	ug/kg	07/22/09	23:03
52) Naphthalene	91-20-3	BQL	U	0.98	3.8	1	ug/kg	07/22/09	23:03
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
54) Styrene	100-42-5	BQL	U	0.76	3.8	1	ug/kg	07/22/09	23:03
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.8	1	ug/kg	07/22/09	23:03
56) Toluene	108-88-3	BQL	U	0.81	3.8	1	ug/kg	07/22/09	23:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-034-1/3
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.4	3.8	1	ug/kg	07/22/09	23:03
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.4	3.8	1	ug/kg	07/22/09	23:03
59) Vinyl Acetate	108-05-4	BQL	U R	0.69	7.5	1	ug/kg	07/22/09	23:03
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.6	7.5	1	ug/kg	07/22/09	23:03
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.9	3.8	1	ug/kg	07/22/09	23:03
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.72	3.8	1	ug/kg	07/22/09	23:03
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.8	1	ug/kg	07/22/09	23:03
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
66) o-Xylene	95-47-6	BQL	U	0.95	3.8	1	ug/kg	07/22/09	23:03
67) tert-Butylbenzene	98-06-6	BQL	U	0.73	3.8	1	ug/kg	07/22/09	23:03
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.8	1	ug/kg	07/22/09	23:03
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.8	1	ug/kg	07/22/09	23:03
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.66	3.8	1	ug/kg	07/22/09	23:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	82%	65 - 123	1	07/22/09	23:03
72) 1,2-Dichloroethane-d4	17060-07-0	124%	65 - 125	1	07/22/09	23:03
73) 4-Bromofluorobenzene	460-00-4	89%	85 - 120	1	07/22/09	23:03
74) Toluene-D8	2037-26-5	99%	85 - 115	1	07/22/09	23:03

16RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5RE	Lab Sample ID:	907041-016-034-1/3RE
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.62	3.0	1	ug/kg	08/06/09	11:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.97	3.0	1	ug/kg	08/06/09	11:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	08/06/09	11:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	08/06/09	11:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/06/09	11:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.9	3.0	1	ug/kg	08/06/09	11:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.0	1	ug/kg	08/06/09	11:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/06/09	11:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.0	1	ug/kg	08/06/09	11:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.0	1	ug/kg	08/06/09	11:03
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.76	3.0	1	ug/kg	08/06/09	11:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	08/06/09	11:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.0	1	ug/kg	08/06/09	11:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	08/06/09	11:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	08/06/09	11:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	08/06/09	11:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.61	3.0	1	ug/kg	08/06/09	11:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/06/09	11:03
22)	2-Butanone	78-93-3	BQL	U	2.6	6.1	1	ug/kg	08/06/09	11:03
23)	2-Chlorotoluene	95-49-8	BQL	U	0.69	3.0	1	ug/kg	08/06/09	11:03
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.1	1	ug/kg	08/06/09	11:03
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	08/06/09	11:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.61	3.0	1	ug/kg	08/06/09	11:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.1	1	ug/kg	08/06/09	11:03
28)	**Acetone**	**67-64-1**	**14**	J	**1.6**	**6.1**	**1**	**ug/kg**	**08/06/09**	**11:03**

16RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5RE	Lab Sample ID:	907041-016-034-1/3RE
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use orig. RE

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.76	3.0	1	ug/kg	08/06/09	11:03
30)	Bromobenzene	108-86-1	BQL	U	0.52	3.0	1	ug/kg	08/06/09	11:03
31)	Bromochloromethane	74-97-5	BQL	U	0.67	3.0	1	ug/kg	08/06/09	11:03
32)	Bromodichloromethane	75-27-4	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:03
33)	Bromoform	75-25-2	BQL	U	0.86	3.0	1	ug/kg	08/06/09	11:03
34)	Bromomethane	74-83-9	BQL	U	1.9	6.1	1	ug/kg	08/06/09	11:03
35)	Carbon Disulfide	75-15-0	BQL	U	0.85	3.0	1	ug/kg	08/06/09	11:03
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	08/06/09	11:03
37)	Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	08/06/09	11:03
38)	Chloroethane	75-00-3	BQL	U	1.6	6.1	1	ug/kg	08/06/09	11:03
39)	Chloroform	67-66-3	BQL	U	0.97	3.0	1	ug/kg	08/06/09	11:03
40)	Chloromethane	74-87-3	BQL	U	0.91	6.1	1	ug/kg	08/06/09	11:03
41)	Cyclohexane	110-82-7	BQL	U	0.97	3.0	1	ug/kg	08/06/09	11:03
42)	Dibromochloromethane	124-48-1	BQL	U	0.3	3.0	1	ug/kg	08/06/09	11:03
43)	Dibromomethane	74-95-3	BQL	U	0.73	3.0	1	ug/kg	08/06/09	11:03
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/06/09	11:03
45)	Ethylbenzene	100-41-4	BQL	U	0.85	3.0	1	ug/kg	08/06/09	11:03
46)	Freon 113	76-13-1	BQL	U	0.85	3.0	1	ug/kg	08/06/09	11:03
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/06/09	11:03
48)	Isopropylbenzene	98-82-8	BQL	U	0.8	3.0	1	ug/kg	08/06/09	11:03
49)	**Methyl Acetate**	**79-20-9**	**10**	J	**0.97**	**3.0**	**1**	**ug/kg**	**08/06/09**	**11:03**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	11:03
51)	Methylene Chloride	75-09-2	BQL	U	0.85	6.1	1	ug/kg	08/06/09	11:03
52)	Naphthalene	91-20-3	BQL	U	0.79	3.0	1	ug/kg	08/06/09	11:03
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.87	3.0	1	ug/kg	08/06/09	11:03
54)	Styrene	100-42-5	BQL	U	0.62	3.0	1	ug/kg	08/06/09	11:03
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/06/09	11:03
56)	Toluene	108-88-3	BQL	U	0.65	3.0	1	ug/kg	08/06/09	11:03

16RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5RE	Lab Sample ID:	907041-016-034-1/3RE use original
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	11:03
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.0	1	ug/kg	08/06/09	11:03
59) Vinyl Acetate	108-05-4	BQL	U	0.55	6.1	1	ug/kg	08/06/09	11:03
60) Vinyl Chloride	75-01-4	BQL	U	1.8	6.1	1	ug/kg	08/06/09	11:03
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.73	3.0	1	ug/kg	08/06/09	11:03
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:03
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/06/09	11:03
64) n-Butylbenzene	104-51-8	BQL	U	0.93	3.0	1	ug/kg	08/06/09	11:03
65) n-Propylbenzene	103-65-1	BQL	U	0.88	3.0	1	ug/kg	08/06/09	11:03
66) o-Xylene	95-47-6	BQL	U	0.77	3.0	1	ug/kg	08/06/09	11:03
67) tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	08/06/09	11:03
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/06/09	11:03
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	08/06/09	11:03
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.53	3.0	1	ug/kg	08/06/09	11:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	78 %	65 - 123	1	08/06/09	11:03
72) 1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	08/06/09	11:03
73) 4-Bromofluorobenzene	**460-00-4**	**83 %**	**85 - 120**	**1**	**08/06/09**	**11:03**
74) Toluene-D8	2037-26-5	95 %	85 - 115	1	08/06/09	11:03

17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-037-1/3
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.73	3.6	1	ug/kg	07/23/09	13:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.85	3.6	1	ug/kg	07/23/09	13:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.68	3.6	1	ug/kg	07/23/09	13:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	07/23/09	13:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.68	3.6	1	ug/kg	07/23/09	13:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	07/23/09	13:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	07/23/09	13:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.6	1	ug/kg	07/23/09	13:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	07/23/09	13:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.89	3.6	1	ug/kg	07/23/09	13:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.84	3.6	1	ug/kg	07/23/09	13:41
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.68	3.6	1	ug/kg	07/23/09	13:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.47	3.6	1	ug/kg	07/23/09	13:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.6	1	ug/kg	07/23/09	13:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.7	3.6	1	ug/kg	07/23/09	13:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.73	3.6	1	ug/kg	07/23/09	13:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.72	3.6	1	ug/kg	07/23/09	13:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	07/23/09	13:41
22)	2-Butanone	78-93-3	BQL	U	3	7.2	1	ug/kg	07/23/09	13:41
23)	2-Chlorotoluene	95-49-8	BQL	U	0.81	3.6	1	ug/kg	07/23/09	13:41
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.2	1	ug/kg	07/23/09	13:41
25)	4-Chlorotoluene	106-43-4	BQL	U	0.75	3.6	1	ug/kg	07/23/09	13:41
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.72	3.6	1	ug/kg	07/23/09	13:41
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.2	1	ug/kg	07/23/09	13:41
28)	Acetone	67-64-1	BQL	U	1.9	7.2	1	ug/kg	07/23/09	13:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-037-1/3
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.0	J	0.9	3.6	1	ug/kg	07/23/09	13:41
30) Bromobenzene	108-86-1	BQL	U	0.62	3.6	1	ug/kg	07/23/09	13:41
31) Bromochloromethane	74-97-5	BQL	U	0.79	3.6	1	ug/kg	07/23/09	13:41
32) Bromodichloromethane	75-27-4	BQL	U	0.69	3.6	1	ug/kg	07/23/09	13:41
33) Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
34) Bromomethane	74-83-9	BQL	U	2.3	7.2	1	ug/kg	07/23/09	13:41
35) Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	07/23/09	13:41
37) Chlorobenzene	108-90-7	BQL	U	0.58	3.6	1	ug/kg	07/23/09	13:41
38) Chloroethane	75-00-3	BQL	U	1.9	7.2	1	ug/kg	07/23/09	13:41
39) Chloroform	67-66-3	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
40) Chloromethane	74-87-3	BQL	U	1.1	7.2	1	ug/kg	07/23/09	13:41
41) Cyclohexane	110-82-7	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
42) Dibromochloromethane	124-48-1	BQL	U	0.35	3.6	1	ug/kg	07/23/09	13:41
43) Dibromomethane	74-95-3	BQL	U	0.86	3.6	1	ug/kg	07/23/09	13:41
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	07/23/09	13:41
45) Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
46) Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
47) Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	07/23/09	13:41
48) Isopropylbenzene	98-82-8	BQL	U	0.94	3.6	1	ug/kg	07/23/09	13:41
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.6	1	ug/kg	07/23/09	13:41
50) Methylcyclohexane	108-87-2	2.0	J	1.3	3.6	1	ug/kg	07/23/09	13:41
51) Methylene Chloride	75-09-2	BQL	U	1	7.2	1	ug/kg	07/23/09	13:41
52) Naphthalene	91-20-3	BQL	U	0.93	3.6	1	ug/kg	07/23/09	13:41
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
54) Styrene	100-42-5	BQL	U	0.72	3.6	1	ug/kg	07/23/09	13:41
55) Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	07/23/09	13:41
56) Toluene	108-88-3	BQL	U	0.77	3.6	1	ug/kg	07/23/09	13:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-037-1/3
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.3	3.6	1	ug/kg	07/23/09	13:41
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	07/23/09	13:41
59)	Vinyl Acetate	108-05-4	BQL	U	0.65	7.2	1	ug/kg	07/23/09	13:41
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.2	1	ug/kg	07/23/09	13:41
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.86	3.6	1	ug/kg	07/23/09	13:41
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.69	3.6	1	ug/kg	07/23/09	13:41
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.6	1	ug/kg	07/23/09	13:41
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	07/23/09	13:41
66)	o-Xylene	95-47-6	BQL	U	0.9	3.6	1	ug/kg	07/23/09	13:41
67)	tert-Butylbenzene	98-06-6	BQL	U	0.7	3.6	1	ug/kg	07/23/09	13:41
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.6	1	ug/kg	07/23/09	13:41
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	07/23/09	13:41
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.6	1	ug/kg	07/23/09	13:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**61 %**	**65 - 123**	**1**	**07/23/09**	**13:41**
72)	1,2-Dichloroethane-d4	17060-07-0	107 %	65 - 125	1	07/23/09	13:41
73)	**4-Bromofluorobenzene**	**460-00-4**	**80 %**	**85 - 120**	**1**	**07/23/09**	**13:41**
74)	Toluene-D8	2037-26-5	89 %	85 - 115	1	07/23/09	13:41

17RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5RE	Lab Sample ID:	907041-017-037-1/3RE
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.61	3.0	1	ug/kg	08/06/09	11:35
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.96	3.0	1	ug/kg	08/06/09	11:35
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.71	3.0	1	ug/kg	08/06/09	11:35
4)	1,1,2-Trichloroethane	79-00-5	BQL	U R	0.57	3.0	1	ug/kg	08/06/09	11:35
5)	1,1-Dichloroethane	75-34-3	BQL	U R	0.84	3.0	1	ug/kg	08/06/09	11:35
6)	1,1-Dichloroethene	75-35-4	BQL	U R	1.2	3.0	1	ug/kg	08/06/09	11:35
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.89	3.0	1	ug/kg	08/06/09	11:35
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U R	0.57	3.0	1	ug/kg	08/06/09	11:35
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/06/09	11:35
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/06/09	11:35
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	11:35
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/06/09	11:35
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	08/06/09	11:35
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.7	3.0	1	ug/kg	08/06/09	11:35
15)	1,2-Dichloroethane	107-06-2	BQL	U R	0.57	3.0	1	ug/kg	08/06/09	11:35
16)	1,2-Dichloropropane	78-87-5	BQL	U R	0.39	3.0	1	ug/kg	08/06/09	11:35
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U R	0.54	3.0	1	ug/kg	08/06/09	11:35
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:35
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.61	3.0	1	ug/kg	08/06/09	11:35
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	08/06/09	11:35
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/06/09	11:35
22)	2-Butanone	78-93-3	BQL	U R	2.5	6.0	1	ug/kg	08/06/09	11:35
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.68	3.0	1	ug/kg	08/06/09	11:35
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.0	1	ug/kg	08/06/09	11:35
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	08/06/09	11:35
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	08/06/09	11:35
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	08/06/09	11:35
28)	Acetone	67-64-1	BQL	U	1.6	6.0	1	ug/kg	08/06/09	11:35

17RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5RE	Lab Sample ID:	907041-017-037-1/3RE
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use Original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	1.8	~~U~~ J	0.75	3.0	1	ug/kg	08/06/09	11:35
30) Bromobenzene	108-86-1	BQL	U R	0.52	3.0	1	ug/kg	08/06/09	11:35
31) Bromochloromethane	74-97-5	BQL	U R	0.66	3.0	1	ug/kg	08/06/09	11:35
32) Bromodichloromethane	75-27-4	BQL	~~U~~ R	0.58	3.0	1	ug/kg	08/06/09	11:35
33) Bromoform	75-25-2	BQL	U R	0.85	3.0	1	ug/kg	08/06/09	11:35
34) Bromomethane	74-83-9	BQL	U	1.9	6.0	1	ug/kg	08/06/09	11:35
35) Carbon Disulfide	75-15-0	BQL	U	0.84	3.0	1	ug/kg	08/06/09	11:35
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	3.0	1	ug/kg	08/06/09	11:35
37) Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	08/06/09	11:35
38) Chloroethane	75-00-3	BQL	U	1.6	6.0	1	ug/kg	08/06/09	11:35
39) Chloroform	67-66-3	BQL	U	0.96	3.0	1	ug/kg	08/06/09	11:35
40) Chloromethane	74-87-3	BQL	U	0.9	6.0	1	ug/kg	08/06/09	11:35
41) Cyclohexane	110-82-7	BQL	U	0.96	3.0	1	ug/kg	08/06/09	11:35
42) Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	08/06/09	11:35
43) Dibromomethane	74-95-3	BQL	~~U~~	0.72	3.0	1	ug/kg	08/06/09	11:35
44) Dichlorodifluoromethane	75-71-8	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	11:35
45) Ethylbenzene	100-41-4	BQL	U	0.84	3.0	1	ug/kg	08/06/09	11:35
46) Freon 113	76-13-1	BQL	U	0.84	3.0	1	ug/kg	08/06/09	11:35
47) Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/06/09	11:35
48) Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	08/06/09	11:35
49) Methyl Acetate	79-20-9	BQL	U	0.96	3.0	1	ug/kg	08/06/09	11:35
50) Methylcyclohexane	108-87-2	BQL	~~U~~	1.1	3.0	1	ug/kg	08/06/09	11:35
51) Methylene Chloride	75-09-2	BQL	U R	0.84	6.0	1	ug/kg	08/06/09	11:35
52) Naphthalene	91-20-3	BQL	U	0.78	3.0	1	ug/kg	08/06/09	11:35
53) Sec-Butylbenzene	135-98-8	BQL	U	0.86	3.0	1	ug/kg	08/06/09	11:35
54) Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	08/06/09	11:35
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/06/09	11:35
56) Toluene	108-88-3	BQL	~~U~~	0.64	3.0	1	ug/kg	08/06/09	11:35

17RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5RE	Lab Sample ID:	907041-017-037-1/3RE
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	11:35
58) Trichlorofluoromethane	75-69-4	BQL	U R	1.1	3.0	1	ug/kg	08/06/09	11:35
59) Vinyl Acetate	108-05-4	BQL	U	0.55	6.0	1	ug/kg	08/06/09	11:35
60) Vinyl Chloride	75-01-4	BQL	U R	1.2	6.0	1	ug/kg	08/06/09	11:35
61) cis-1,2-Dichloroethene	156-59-2	BQL	U R	0.72	3.0	1	ug/kg	08/06/09	11:35
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:35
63) m,p-Xylene	136777-61-	BQL	U R	1.3	3.0	1	ug/kg	08/06/09	11:35
64) n-Butylbenzene	104-51-8	BQL	U	0.91	3.0	1	ug/kg	08/06/09	11:35
65) n-Propylbenzene	103-65-1	BQL	U	0.86	3.0	1	ug/kg	08/06/09	11:35
66) o-Xylene	95-47-6	BQL	U	0.76	3.0	1	ug/kg	08/06/09	11:35
67) tert-Butylbenzene	98-06-6	BQL	U	0.58	3.0	1	ug/kg	08/06/09	11:35
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/06/09	11:35
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.9	3.0	1	ug/kg	08/06/09	11:35
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	08/06/09	11:35

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**54%**	**65 - 123**	**1**	**08/06/09**	**11:35**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**146%**	**65 - 125**	**1**	**08/06/09**	**11:35**
73) **4-Bromofluorobenzene**	**460-00-4**	**61%**	**85 - 120**	**1**	**08/06/09**	**11:35**
74) Toluene-D8	2037-26-5	86%	85 - 115	1	08/06/09	11:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-052-1/3
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:16
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:16
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	07/18/09	12:16
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:16
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:16
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	07/18/09	12:16
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	07/18/09	12:16
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	12:16
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.0	1	ug/L	07/18/09	12:16
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:16
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	07/18/09	12:16
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	07/18/09	12:16
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	07/18/09	12:16
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	07/18/09	12:16
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4.2	10	1	ug/L	07/18/09	12:16
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:16
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.5	10	1	ug/L	07/18/09	12:16
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	07/18/09	12:16
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.6	10	1	ug/L	07/18/09	12:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-052-1/3
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	07/18/09	12:16
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:16
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	07/18/09	12:16
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
34) Bromomethane	74-83-9	BQL	U	3.2	10	1	ug/L	07/18/09	12:16
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	07/18/09	12:16
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	07/18/09	12:16
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	07/18/09	12:16
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:16
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	07/18/09	12:16
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:16
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	07/18/09	12:16
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/L	07/18/09	12:16
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
47) Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.0	1	ug/L	07/18/09	12:16
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:16
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:16
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	07/18/09	12:16
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	07/18/09	12:16
52) Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:16
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	07/18/09	12:16
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	07/18/09	12:16
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-052-1/3
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	07/18/09	12:16
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	07/18/09	12:16
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ UJ	0.91	10	1	ug/L	07/18/09	12:16
60)	Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	07/18/09	12:16
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:16
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	07/18/09	12:16
63)	m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	07/18/09	12:16
64)	n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:16
65)	n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:16
66)	o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:16
67)	tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	07/18/09	12:16
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	07/18/09	12:16
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:16
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	12:16

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	99%	64 - 132	1	07/18/09	12:16
72)	1,2-Dichloroethane-d4	17060-07-0	101%	70 - 120	1	07/18/09	12:16
73)	4-Bromofluorobenzene	460-00-4	103%	75 - 120	1	07/18/09	12:16
74)	Toluene-D8	2037-26-5	98%	85 - 120	1	07/18/09	12:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-049-1/3
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.68	3.3	1	ug/kg	07/23/09	14:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.3	1	ug/kg	07/23/09	14:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.8	3.3	1	ug/kg	07/23/09	14:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.64	3.3	1	ug/kg	07/23/09	14:11
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.94	3.3	1	ug/kg	07/23/09	14:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	07/23/09	14:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.99	3.3	1	ug/kg	07/23/09	14:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.64	3.3	1	ug/kg	07/23/09	14:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	07/23/09	14:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.3	1	ug/kg	07/23/09	14:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	07/23/09	14:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.7	3.3	1	ug/kg	07/23/09	14:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.83	3.3	1	ug/kg	07/23/09	14:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.78	3.3	1	ug/kg	07/23/09	14:11
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.64	3.3	1	ug/kg	07/23/09	14:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.3	1	ug/kg	07/23/09	14:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.61	3.3	1	ug/kg	07/23/09	14:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.65	3.3	1	ug/kg	07/23/09	14:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	07/23/09	14:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.67	3.3	1	ug/kg	07/23/09	14:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	07/23/09	14:11
22)	2-Butanone	78-93-3	BQL	U	2.8	6.7	1	ug/kg	07/23/09	14:11
23)	2-Chlorotoluene	95-49-8	BQL	U	0.76	3.4	1	ug/kg	07/23/09	14:11
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.7	6.7	1	ug/kg	07/23/09	14:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.7	3.3	1	ug/kg	07/23/09	14:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.67	3.3	1	ug/kg	07/23/09	14:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.7	1	ug/kg	07/23/09	14:11
28)	**Acetone**	**67-64-1**	**23**	J	**1.7**	**6.7**	**1**	**ug/kg**	**07/23/09**	**14:11**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-049-1/3
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.1	~~J~~	0.84	3.3	1	ug/kg	07/23/09	14:11
30) Bromobenzene	108-86-1	BQL	U	0.58	3.3	1	ug/kg	07/23/09	14:11
31) Bromochloromethane	74-97-5	BQL	U	0.74	3.3	1	ug/kg	07/23/09	14:11
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	07/23/09	14:11
33) Bromoform	75-25-2	BQL	U	0.95	3.3	1	ug/kg	07/23/09	14:11
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.1	6.7	1	ug/kg	07/23/09	14:11
35) Carbon Disulfide	75-15-0	BQL	U	0.94	3.3	1	ug/kg	07/23/09	14:11
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	07/23/09	14:11
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	07/23/09	14:11
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.7	6.7	1	ug/kg	07/23/09	14:11
39) Chloroform	67-66-3	BQL	U	1.1	3.3	1	ug/kg	07/23/09	14:11
40) Chloromethane	74-87-3	BQL	U	1	6.7	1	ug/kg	07/23/09	14:11
41) Cyclohexane	110-82-7	BQL	U	1.1	3.3	1	ug/kg	07/23/09	14:11
42) Dibromochloromethane	124-48-1	BQL	U	0.33	3.3	1	ug/kg	07/23/09	14:11
43) Dibromomethane	74-95-3	BQL	U	0.8	3.3	1	ug/kg	07/23/09	14:11
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.2	3.3	1	ug/kg	07/23/09	14:11
45) Ethylbenzene	100-41-4	BQL	U	0.94	3.3	1	ug/kg	07/23/09	14:11
46) Freon 113	76-13-1	BQL	U	0.94	3.4	1	ug/kg	07/23/09	14:11
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	07/23/09	14:11
48) Isopropylbenzene	98-82-8	BQL	U	0.88	3.3	1	ug/kg	07/23/09	14:11
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	07/23/09	14:11
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	07/23/09	14:11
51) Methylene Chloride	75-09-2	BQL	U	0.94	6.7	1	ug/kg	07/23/09	14:11
52) Naphthalene	91-20-3	BQL	U	0.87	3.3	1	ug/kg	07/23/09	14:11
53) Sec-Butylbenzene	135-98-8	BQL	U	0.96	3.3	1	ug/kg	07/23/09	14:11
54) Styrene	100-42-5	BQL	U	0.68	3.3	1	ug/kg	07/23/09	14:11
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.3	1	ug/kg	07/23/09	14:11
56) Toluene	108-88-3	BQL	U	0.72	3.3	1	ug/kg	07/23/09	14:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-049-1/3
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.2	3.3	1	ug/kg	07/23/09	14:11
58) Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	07/23/09	14:11
59) Vinyl Acetate	108-05-4	BQL	U	0.61	6.7	1	ug/kg	07/23/09	14:11
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.7	1	ug/kg	07/23/09	14:11
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.8	3.3	1	ug/kg	07/23/09	14:11
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	07/23/09	14:11
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	07/23/09	14:11
64) n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	07/23/09	14:11
65) n-Propylbenzene	103-65-1	BQL	U	0.96	3.3	1	ug/kg	07/23/09	14:11
66) o-Xylene	95-47-6	BQL	U	0.84	3.3	1	ug/kg	07/23/09	14:11
67) tert-Butylbenzene	98-06-6	BQL	U	0.65	3.3	1	ug/kg	07/23/09	14:11
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	07/23/09	14:11
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.3	1	ug/kg	07/23/09	14:11
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	07/23/09	14:11

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	86 %	65 - 123	1	07/23/09	14:11
72) 1,2-Dichloroethane-d4	**17060-07-0**	**140 %**	**65 - 125**	**1**	**07/23/09**	**14:11**
73) 4-Bromofluorobenzene	460-00-4	96 %	85 - 120	1	07/23/09	14:11
74) Toluene-D8	2037-26-5	94 %	85 - 115	1	07/23/09	14:11

19RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01RE	Lab Sample ID:	907041-019-049-1/3RE
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.75	3.7	1	ug/kg	08/06/09	12:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/06/09	12:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.87	3.7	1	ug/kg	08/06/09	12:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.7	3.7	1	ug/kg	08/06/09	12:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/06/09	12:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/06/09	12:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.7	3.7	1	ug/kg	08/06/09	12:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/06/09	12:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/06/09	12:07
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	08/06/09	12:07
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/06/09	12:07
13)	1,2-Dibromoethane	106-93-4	BQL	U R	0.91	3.7	1	ug/kg	08/06/09	12:07
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.86	3.7	1	ug/kg	08/06/09	12:07
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.7	3.7	1	ug/kg	08/06/09	12:07
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	08/06/09	12:07
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.67	3.7	1	ug/kg	08/06/09	12:07
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.71	3.7	1	ug/kg	08/06/09	12:07
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.75	3.7	1	ug/kg	08/06/09	12:07
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.73	3.7	1	ug/kg	08/06/09	12:07
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	08/06/09	12:07
22)	2-Butanone	78-93-3	7.0	J	3.1	7.3	1	ug/kg	08/06/09	12:07
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.83	3.7	1	ug/kg	08/06/09	12:07
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.3	1	ug/kg	08/06/09	12:07
25)	4-Chlorotoluene	106-43-4	BQL	U	0.76	3.7	1	ug/kg	08/06/09	12:07
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.73	3.7	1	ug/kg	08/06/09	12:07
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.3	1	ug/kg	08/06/09	12:07
28)	**Acetone**	**67-64-1**	**32**	J	**1.9**	**7.3**	**1**	**ug/kg**	**08/06/09**	**12:07**

19RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01RE	Lab Sample ID:	907041-019-049-1/3RE
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.3	~~U~~ J	0.92	3.7	1	ug/kg	08/06/09	12:07
30)	Bromobenzene	108-86-1	BQL	U R	0.63	3.7	1	ug/kg	08/06/09	12:07
31)	Bromochloromethane	74-97-5	BQL	U	0.81	3.7	1	ug/kg	08/06/09	12:07
32)	Bromodichloromethane	75-27-4	BQL	U	0.7	3.7	1	ug/kg	08/06/09	12:07
33)	Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
34)	Bromomethane	74-83-9	BQL	U	2.3	7.3	1	ug/kg	08/06/09	12:07
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.7	1	ug/kg	08/06/09	12:07
37)	Chlorobenzene	108-90-7	BQL	U	0.59	3.7	1	ug/kg	08/06/09	12:07
38)	Chloroethane	75-00-3	BQL	U	1.9	7.3	1	ug/kg	08/06/09	12:07
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/06/09	12:07
40)	Chloromethane	74-87-3	BQL	U	1.1	7.3	1	ug/kg	08/06/09	12:07
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/06/09	12:07
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	08/06/09	12:07
43)	Dibromomethane	74-95-3	BQL	U	0.88	3.7	1	ug/kg	08/06/09	12:07
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/06/09	12:07
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.7	1	ug/kg	08/06/09	12:07
48)	Isopropylbenzene	98-82-8	BQL	U	0.96	3.7	1	ug/kg	08/06/09	12:07
49)	**Methyl Acetate**	**79-20-9**	**13**	J	**1.2**	**3.7**	**1**	**ug/kg**	**08/06/09**	**12:07**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.3	3.7	1	ug/kg	08/06/09	12:07
51)	Methylene Chloride	75-09-2	BQL	U	1	7.3	1	ug/kg	08/06/09	12:07
52)	Naphthalene	91-20-3	BQL	U	0.95	3.7	1	ug/kg	08/06/09	12:07
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
54)	Styrene	100-42-5	BQL	U	0.74	3.7	1	ug/kg	08/06/09	12:07
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	08/06/09	12:07
56)	Toluene	108-88-3	BQL	U	0.78	3.7	1	ug/kg	08/06/09	12:07

19RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01RE	Lab Sample ID:	907041-019-049-1/3RE
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/06/2009 00:27	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/06/09	12:07
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/06/09	12:07
59)	Vinyl Acetate	108-05-4	BQL	U	0.67	7.3	1	ug/kg	08/06/09	12:07
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.3	1	ug/kg	08/06/09	12:07
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.7	1	ug/kg	08/06/09	12:07
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.7	3.7	1	ug/kg	08/06/09	12:07
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/06/09	12:07
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	08/06/09	12:07
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.7	1	ug/kg	08/06/09	12:07
66)	o-Xylene	95-47-6	BQL	U	0.92	3.7	1	ug/kg	08/06/09	12:07
67)	tert-Butylbenzene	98-06-6	BQL	U	0.71	3.7	1	ug/kg	08/06/09	12:07
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	08/06/09	12:07
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/06/09	12:07
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	08/06/09	12:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**58 %**	**65 - 123**	**1**	**08/06/09**	**12:07**
72)	1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	08/06/09	12:07
73)	**4-Bromofluorobenzene**	**460-00-4**	**72 %**	**85 - 120**	**1**	**08/06/09**	**12:07**
74)	Toluene-D8	2037-26-5	92 %	85 - 115	1	08/06/09	12:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907041-020-055-1/2
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:46
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:46
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	07/18/09	12:46
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:46
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:46
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	07/18/09	12:46
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	07/18/09	12:46
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	12:46
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.0	1	ug/L	07/18/09	12:46
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	07/18/09	12:46
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	07/18/09	12:46
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	07/18/09	12:46
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	07/18/09	12:46
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	07/18/09	12:46
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4.2	10	1	ug/L	07/18/09	12:46
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:46
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.5	10	1	ug/L	07/18/09	12:46
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	07/18/09	12:46
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/L	07/18/09	12:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907041-020-055-1/2
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	07/18/09	12:46
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:46
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	07/18/09	12:46
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
34) Bromomethane	74-83-9	BQL	U	3.2	10	1	ug/L	07/18/09	12:46
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	07/18/09	12:46
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	07/18/09	12:46
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	07/18/09	12:46
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:46
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	07/18/09	12:46
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:46
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	07/18/09	12:46
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/L	07/18/09	12:46
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
47) Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.0	1	ug/L	07/18/09	12:46
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:46
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	07/18/09	12:46
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	07/18/09	12:46
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	07/18/09	12:46
52) Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:46
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	07/18/09	12:46
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	07/18/09	12:46
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	07/18/09	12:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907041-020-055-1/2
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	07/18/09	12:46
58) Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	07/18/09	12:46
59) Vinyl Acetate	108-05-4	BQL	~~U~~ UJ	0.91	10	1	ug/L	07/18/09	12:46
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	07/18/09	12:46
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	12:46
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	07/18/09	12:46
63) m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	07/18/09	12:46
64) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:46
65) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	12:46
66) o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	07/18/09	12:46
67) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	07/18/09	12:46
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	07/18/09	12:46
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	07/18/09	12:46
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	12:46

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	104%	64 - 132	1	07/18/09	12:46
72) 1,2-Dichloroethane-d4	17060-07-0	102%	70 - 120	1	07/18/09	12:46
73) 4-Bromofluorobenzene	460-00-4	105%	75 - 120	1	07/18/09	12:46
74) Toluene-D8	2037-26-5	97%	85 - 120	1	07/18/09	12:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	07/24/09	19:08
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	410	1	ug/kg	07/24/09	19:08
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/24/09	19:08
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	410	1	ug/kg	07/24/09	19:08
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	410	1	ug/kg	07/24/09	19:08
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	07/24/09	19:08
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	07/24/09	19:08
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/24/09	19:08
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/24/09	19:08
10)	2,4-Dimethylphenol	105-67-9	BQL	U	95	410	1	ug/kg	07/24/09	19:08
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	810	1	ug/kg	07/24/09	19:08
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	07/24/09	19:08
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	410	1	ug/kg	07/24/09	19:08
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	07/24/09	19:08
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/24/09	19:08
16)	2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	07/24/09	19:08
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	07/24/09	19:08
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/24/09	19:08
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/24/09	19:08
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/24/09	19:08
21)	3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	07/24/09	19:08
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/24/09	19:08
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	410	1	ug/kg	07/24/09	19:08
24)	4-Chloroaniline	106-47-8	BQL	U	41	410	1	ug/kg	07/24/09	19:08
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/24/09	19:08
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/24/09	19:08
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/24/09	19:08
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/24/09	19:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/24/09	19:08
30) Acenaphthene	83-32-9	BQL	U	58	410	1	ug/kg	07/24/09	19:08
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	07/24/09	19:08
32) Anthracene	120-12-7	BQL	U	35	410	1	ug/kg	07/24/09	19:08
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	07/24/09	19:08
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	07/24/09	19:08
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	410	1	ug/kg	07/24/09	19:08
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/24/09	19:08
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	07/24/09	19:08
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	07/24/09	19:08
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	07/24/09	19:08
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	07/24/09	19:08
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/24/09	19:08
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	410	1	ug/kg	07/24/09	19:08
43) Carbazole	86-74-8	BQL	U	79	410	1	ug/kg	07/24/09	19:08
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	07/24/09	19:08
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	07/24/09	19:08
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/24/09	19:08
47) Diethyl Phthalate	84-66-2	BQL	U	85	410	1	ug/kg	07/24/09	19:08
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	07/24/09	19:08
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	07/24/09	19:08
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/24/09	19:08
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	07/24/09	19:08
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	07/24/09	19:08
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	07/24/09	19:08
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	07/24/09	19:08
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	07/24/09	19:08
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	410	1	ug/kg	07/24/09	19:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/24/09	19:08
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	410	1	ug/kg	07/24/09	19:08
59) Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	07/24/09	19:08
60) Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	07/24/09	19:08
61) Pentachlorophenol	87-86-5	BQL	U	88	810	1	ug/kg	07/24/09	19:08
62) Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	07/24/09	19:08
63) Phenol	108-95-2	BQL	U	100	410	1	ug/kg	07/24/09	19:08
64) Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	07/24/09	19:08
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/24/09	19:08
66) di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	07/24/09	19:08

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	116%	35 - 125	1	07/24/09	19:08
68) 2-Fluorobiphenyl	**321-60-8**	**112%**	**45 - 105**	**1**	**07/24/09**	**19:08**
69) 2-Fluorophenol	367-12-4	102%	35 - 105	1	07/24/09	19:08
70) Nitrobenzene-d5	**4165-60-0**	**109%**	**35 - 100**	**1**	**07/24/09**	**19:08**
71) Phenol-d5	**4165-62-2**	**115%**	**40 - 100**	**1**	**07/24/09**	**19:08**
72) p-Terphenyl-d14	1718-51-0	89%	30 - 125	1	07/24/09	19:08

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	410	1	ug/kg	07/24/09	19:50
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	410	1	ug/kg	07/24/09	19:50
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/24/09	19:50
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	410	1	ug/kg	07/24/09	19:50
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	410	1	ug/kg	07/24/09	19:50
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	410	1	ug/kg	07/24/09	19:50
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	07/24/09	19:50
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/24/09	19:50
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/24/09	19:50
10)	2,4-Dimethylphenol	105-67-9	BQL	U	95	410	1	ug/kg	07/24/09	19:50
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	810	1	ug/kg	07/24/09	19:50
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	07/24/09	19:50
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	410	1	ug/kg	07/24/09	19:50
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	07/24/09	19:50
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/24/09	19:50
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	410	1	ug/kg	07/24/09	19:50
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	07/24/09	19:50
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/24/09	19:50
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/24/09	19:50
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/24/09	19:50
21)	3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	07/24/09	19:50
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/24/09	19:50
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	410	1	ug/kg	07/24/09	19:50
24)	4-Chloroaniline	106-47-8	BQL	U	41	410	1	ug/kg	07/24/09	19:50
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/24/09	19:50
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/24/09	19:50
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/24/09	19:50
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/24/09	19:50

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/24/09	19:50
30) Acenaphthene	83-32-9	BQL	U	58	410	1	ug/kg	07/24/09	19:50
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	07/24/09	19:50
32) Anthracene	120-12-7	BQL	U	35	410	1	ug/kg	07/24/09	19:50
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	07/24/09	19:50
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	07/24/09	19:50
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	410	1	ug/kg	07/24/09	19:50
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/24/09	19:50
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	410	1	ug/kg	07/24/09	19:50
38) Benzyl Alcohol	100-51-6	BQL	U	86	410	1	ug/kg	07/24/09	19:50
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	07/24/09	19:50
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	410	1	ug/kg	07/24/09	19:50
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/24/09	19:50
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	410	1	ug/kg	07/24/09	19:50
43) Carbazole	86-74-8	BQL	U	79	410	1	ug/kg	07/24/09	19:50
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	07/24/09	19:50
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	07/24/09	19:50
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/24/09	19:50
47) Diethyl Phthalate	84-66-2	BQL	U	85	410	1	ug/kg	07/24/09	19:50
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	07/24/09	19:50
49) Fluoranthene	206-44-0	BQL	U	47	410	1	ug/kg	07/24/09	19:50
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/24/09	19:50
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	07/24/09	19:50
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	07/24/09	19:50
53) Hexachloroethane	67-72-1	BQL	U	81	410	1	ug/kg	07/24/09	19:50
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	410	1	ug/kg	07/24/09	19:50
55) Isophorone	78-59-1	BQL	U	47	410	1	ug/kg	07/24/09	19:50
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	410	1	ug/kg	07/24/09	19:50

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/24/09	19:50
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	45	410	1	ug/kg	07/24/09	19:50
59)	Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	07/24/09	19:50
60)	Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	07/24/09	19:50
61)	Pentachlorophenol	87-86-5	BQL	U	88	810	1	ug/kg	07/24/09	19:50
62)	Phenanthrene	85-01-8	BQL	U	75	410	1	ug/kg	07/24/09	19:50
63)	Phenol	108-95-2	BQL	U	100	410	1	ug/kg	07/24/09	19:50
64)	Pyrene	129-00-0	BQL	U	97	410	1	ug/kg	07/24/09	19:50
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/24/09	19:50
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	07/24/09	19:50

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	107%	35 - 125	1	07/24/09	19:50
68)	**2-Fluorobiphenyl**	**321-60-8**	**107%**	**45 - 105**	**1**	**07/24/09**	**19:50**
69)	2-Fluorophenol	367-12-4	98%	35 - 105	1	07/24/09	19:50
70)	**Nitrobenzene-d5**	**4165-60-0**	**107%**	**35 - 100**	**1**	**07/24/09**	**19:50**
71)	**Phenol-d5**	**4165-62-2**	**111%**	**40 - 100**	**1**	**07/24/09**	**19:50**
72)	p-Terphenyl-d14	1718-51-0	88%	30 - 125	1	07/24/09	19:50

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	400	1	ug/kg	07/24/09	21:58
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	400	1	ug/kg	07/24/09	21:58
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	400	1	ug/kg	07/24/09	21:58
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	400	1	ug/kg	07/24/09	21:58
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/24/09	21:58
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	07/24/09	21:58
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	400	1	ug/kg	07/24/09	21:58
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/24/09	21:58
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/24/09	21:58
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	400	1	ug/kg	07/24/09	21:58
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	810	1	ug/kg	07/24/09	21:58
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	07/24/09	21:58
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/24/09	21:58
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/24/09	21:58
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/24/09	21:58
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	400	1	ug/kg	07/24/09	21:58
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/24/09	21:58
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/24/09	21:58
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/24/09	21:58
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/24/09	21:58
21)	3-Nitroaniline	99-09-2	BQL	U	51	400	1	ug/kg	07/24/09	21:58
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/24/09	21:58
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	07/24/09	21:58
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/24/09	21:58
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	400	1	ug/kg	07/24/09	21:58
26)	4-Nitroaniline	100-01-6	BQL	U	99	400	1	ug/kg	07/24/09	21:58
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/24/09	21:58
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	07/24/09	21:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/24/09	21:58
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	07/24/09	21:58
31) Acenaphthylene	208-96-8	BQL	U	39	400	1	ug/kg	07/24/09	21:58
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/24/09	21:58
33) Benzo[a]anthracene	56-55-3	BQL	U	390	400	1	ug/kg	07/24/09	21:58
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/24/09	21:58
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	07/24/09	21:58
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	400	1	ug/kg	07/24/09	21:58
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/24/09	21:58
38) Benzyl Alcohol	100-51-6	BQL	U	86	400	1	ug/kg	07/24/09	21:58
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/24/09	21:58
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	07/24/09	21:58
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/24/09	21:58
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	400	1	ug/kg	07/24/09	21:58
43) Carbazole	86-74-8	BQL	U	79	400	1	ug/kg	07/24/09	21:58
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/24/09	21:58
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/24/09	21:58
46) Dibenzofuran	132-64-9	BQL	U	38	400	1	ug/kg	07/24/09	21:58
47) Diethyl Phthalate	84-66-2	BQL	U	85	400	1	ug/kg	07/24/09	21:58
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	07/24/09	21:58
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/24/09	21:58
50) Fluorene	86-73-7	BQL	U	32	400	1	ug/kg	07/24/09	21:58
51) Hexachlorobenzene	118-74-1	BQL	U	67	400	1	ug/kg	07/24/09	21:58
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	07/24/09	21:58
53) Hexachloroethane	67-72-1	BQL	U	81	400	1	ug/kg	07/24/09	21:58
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/24/09	21:58
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/24/09	21:58
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	400	1	ug/kg	07/24/09	21:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/24/09	21:58
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	400	1	ug/kg	07/24/09	21:58
59) Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	07/24/09	21:58
60) Nitrobenzene	98-95-3	BQL	U	67	400	1	ug/kg	07/24/09	21:58
61) Pentachlorophenol	87-86-5	BQL	U	87	810	1	ug/kg	07/24/09	21:58
62) Phenanthrene	85-01-8	BQL	U	75	400	1	ug/kg	07/24/09	21:58
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/24/09	21:58
64) Pyrene	129-00-0	BQL	U	97	400	1	ug/kg	07/24/09	21:58
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/24/09	21:58
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	07/24/09	21:58

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	113%	35 - 125	1	07/24/09	21:58
68) 2-Fluorobiphenyl	**321-60-8**	**113%**	**45 - 105**	**1**	**07/24/09**	**21:58**
69) 2-Fluorophenol	367-12-4	104%	35 - 105	1	07/24/09	21:58
70) Nitrobenzene-d5	**4165-60-0**	**113%**	**35 - 100**	**1**	**07/24/09**	**21:58**
71) Phenol-d5	**4165-62-2**	**117%**	**40 - 100**	**1**	**07/24/09**	**21:58**
72) p-Terphenyl-d14	1718-51-0	101%	30 - 125	1	07/24/09	21:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/24/09	22:40
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/24/09	22:40
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/24/09	22:40
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/24/09	22:40
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/24/09	22:40
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/24/09	22:40
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/24/09	22:40
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/24/09	22:40
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/24/09	22:40
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/24/09	22:40
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/24/09	22:40
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/24/09	22:40
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	07/24/09	22:40
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/24/09	22:40
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/24/09	22:40
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/24/09	22:40
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/24/09	22:40
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/24/09	22:40
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/24/09	22:40
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/24/09	22:40
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/24/09	22:40
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	800	1	ug/kg	07/24/09	22:40
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/24/09	22:40
24)	4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	07/24/09	22:40
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/24/09	22:40
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/24/09	22:40
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/24/09	22:40
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/24/09	22:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/24/09	22:40
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/24/09	22:40
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/24/09	22:40
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	07/24/09	22:40
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/24/09	22:40
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	07/24/09	22:40
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/24/09	22:40
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/24/09	22:40
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	07/24/09	22:40
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/24/09	22:40
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/24/09	22:40
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/24/09	22:40
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/24/09	22:40
42) Bis(2-ethylhexyl) phthalate	117-81-7	69	~~U~~ J	56	400	1	ug/kg	07/24/09	22:40
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/24/09	22:40
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/24/09	22:40
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/24/09	22:40
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/24/09	22:40
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	07/24/09	22:40
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/24/09	22:40
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	07/24/09	22:40
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/24/09	22:40
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/24/09	22:40
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/24/09	22:40
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/24/09	22:40
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/24/09	22:40
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	07/24/09	22:40
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/24/09	22:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/24/09	22:40
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/24/09	22:40
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/24/09	22:40
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/24/09	22:40
61) Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/24/09	22:40
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/24/09	22:40
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/24/09	22:40
64) Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	07/24/09	22:40
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/24/09	22:40
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/24/09	22:40

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	110%	35 - 125	1	07/24/09	22:40
68) 2-Fluorobiphenyl	**321-60-8**	**109%**	**45 - 105**	**1**	**07/24/09**	**22:40**
69) 2-Fluorophenol	367-12-4	100%	35 - 105	1	07/24/09	22:40
70) Nitrobenzene-d5	**4165-60-0**	**108%**	**35 - 100**	**1**	**07/24/09**	**22:40**
71) Phenol-d5	**4165-62-2**	**113%**	**40 - 100**	**1**	**07/24/09**	**22:40**
72) p-Terphenyl-d14	1718-51-0	99%	30 - 125	1	07/24/09	22:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/24/09	23:22
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/24/09	23:22
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/24/09	23:22
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/24/09	23:22
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/24/09	23:22
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/24/09	23:22
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/24/09	23:22
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/24/09	23:22
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/24/09	23:22
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/24/09	23:22
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/24/09	23:22
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/24/09	23:22
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/24/09	23:22
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/24/09	23:22
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/24/09	23:22
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/24/09	23:22
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/24/09	23:22
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/24/09	23:22
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/24/09	23:22
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/24/09	23:22
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/24/09	23:22
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/24/09	23:22
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/24/09	23:22
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/24/09	23:22
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/24/09	23:22
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/24/09	23:22
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/24/09	23:22
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/24/09	23:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/24/09	23:22
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/24/09	23:22
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/24/09	23:22
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/24/09	23:22
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/24/09	23:22
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/24/09	23:22
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/24/09	23:22
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/24/09	23:22
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/24/09	23:22
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/24/09	23:22
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/24/09	23:22
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/24/09	23:22
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/24/09	23:22
42) Bis(2-ethylhexyl) phthalate	117-81-7	60	~~U~~ J	56	400	1	ug/kg	07/24/09	23:22
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/24/09	23:22
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/24/09	23:22
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/24/09	23:22
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/24/09	23:22
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/24/09	23:22
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/24/09	23:22
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/24/09	23:22
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/24/09	23:22
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/24/09	23:22
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/24/09	23:22
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/24/09	23:22
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/24/09	23:22
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/24/09	23:22
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/24/09	23:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/24/09	23:22
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/24/09	23:22
59)	Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/24/09	23:22
60)	Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/24/09	23:22
61)	Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/24/09	23:22
62)	Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/24/09	23:22
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/24/09	23:22
64)	Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/24/09	23:22
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/24/09	23:22
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/24/09	23:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	118%	35 - 125	1	07/24/09	23:22
68)	**2-Fluorobiphenyl**	**321-60-8**	**112%**	**45 - 105**	**1**	**07/24/09**	**23:22**
69)	2-Fluorophenol	367-12-4	101%	35 - 105	1	07/24/09	23:22
70)	**Nitrobenzene-d5**	**4165-60-0**	**111%**	**35 - 100**	**1**	**07/24/09**	**23:22**
71)	**Phenol-d5**	**4165-62-2**	**115%**	**40 - 100**	**1**	**07/24/09**	**23:22**
72)	p-Terphenyl-d14	1718-51-0	92%	30 - 125	1	07/24/09	23:22

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	07/25/09	00:05
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	07/25/09	00:05
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/25/09	00:05
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	07/25/09	00:05
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	07/25/09	00:05
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	07/25/09	00:05
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	85	410	1	ug/kg	07/25/09	00:05
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	07/25/09	00:05
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/25/09	00:05
10) 2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	07/25/09	00:05
11) 2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	07/25/09	00:05
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	73	410	1	ug/kg	07/25/09	00:05
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	07/25/09	00:05
14) 2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	07/25/09	00:05
15) 2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/25/09	00:05
16) 2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	07/25/09	00:05
17) 2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	07/25/09	00:05
18) 2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/25/09	00:05
19) 2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/25/09	00:05
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	07/25/09	00:05
21) 3-Nitroaniline	99-09-2	BQL	U	52	410	1	ug/kg	07/25/09	00:05
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	07/25/09	00:05
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	07/25/09	00:05
24) 4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	07/25/09	00:05
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/25/09	00:05
26) 4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/25/09	00:05
27) 4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	07/25/09	00:05
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/25/09	00:05

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	07/25/09	00:05
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	07/25/09	00:05
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	07/25/09	00:05
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	07/25/09	00:05
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	07/25/09	00:05
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	07/25/09	00:05
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	07/25/09	00:05
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/25/09	00:05
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	07/25/09	00:05
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	07/25/09	00:05
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	07/25/09	00:05
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	07/25/09	00:05
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/25/09	00:05
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	07/25/09	00:05
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	07/25/09	00:05
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	07/25/09	00:05
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	07/25/09	00:05
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/25/09	00:05
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	07/25/09	00:05
48) Dimethyl Phthalate	131-11-3	BQL	U	47	410	1	ug/kg	07/25/09	00:05
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	07/25/09	00:05
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/25/09	00:05
51) Hexachlorobenzene	118-74-1	BQL	U	68	410	1	ug/kg	07/25/09	00:05
52) Hexachlorobutadiene	87-68-3	BQL	U	73	410	1	ug/kg	07/25/09	00:05
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	07/25/09	00:05
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	07/25/09	00:05
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	07/25/09	00:05
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	07/25/09	00:05

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/25/09	00:05
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	46	410	1	ug/kg	07/25/09	00:05
59) Naphthalene	91-20-3	BQL	U	73	410	1	ug/kg	07/25/09	00:05
60) Nitrobenzene	98-95-3	BQL	U	68	410	1	ug/kg	07/25/09	00:05
61) Pentachlorophenol	87-86-5	BQL	U	89	820	1	ug/kg	07/25/09	00:05
62) Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	07/25/09	00:05
63) Phenol	108-95-2	BQL	U	110	410	1	ug/kg	07/25/09	00:05
64) Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	07/25/09	00:05
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/25/09	00:05
66) di-n-Octyl Phthalate	117-84-0	BQL	U	78	410	1	ug/kg	07/25/09	00:05

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	118%	35 - 125	1	07/25/09	00:05
68) 2-Fluorobiphenyl	**321-60-8**	**112%**	**45 - 105**	**1**	**07/25/09**	**00:05**
69) 2-Fluorophenol	367-12-4	102%	35 - 105	1	07/25/09	00:05
70) Nitrobenzene-d5	**4165-60-0**	**112%**	**35 - 100**	**1**	**07/25/09**	**00:05**
71) Phenol-d5	**4165-62-2**	**116%**	**40 - 100**	**1**	**07/25/09**	**00:05**
72) p-Terphenyl-d14	1718-51-0	91%	30 - 125	1	07/25/09	00:05

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	140	720	2	ug/kg	07/27/09	18:00
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	140	720	2	ug/kg	07/27/09	18:00
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	78	720	2	ug/kg	07/27/09	18:00
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	140	720	2	ug/kg	07/27/09	18:00
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	59	720	2	ug/kg	07/27/09	18:00
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	120	720	2	ug/kg	07/27/09	18:00
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	150	720	2	ug/kg	07/27/09	18:00
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	280	1400	2	ug/kg	07/27/09	18:00
9)	2,4-Dichlorophenol	120-83-2	BQL	U	180	720	2	ug/kg	07/27/09	18:00
10)	2,4-Dimethylphenol	105-67-9	BQL	U	170	720	2	ug/kg	07/27/09	18:00
11)	2,4-Dinitrophenol	51-28-5	BQL	U	260	1400	2	ug/kg	07/27/09	18:00
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	130	720	2	ug/kg	07/27/09	18:00
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	63	720	2	ug/kg	07/27/09	18:00
14)	2-Chloronaphthalene	91-58-7	BQL	U	110	720	2	ug/kg	07/27/09	18:00
15)	2-Chlorophenol	95-57-8	BQL	U	210	720	2	ug/kg	07/27/09	18:00
16)	2-Methylnaphthalene	91-57-6	BQL	U	130	720	2	ug/kg	07/27/09	18:00
17)	2-Nitroaniline	88-74-4	BQL	U	87	720	2	ug/kg	07/27/09	18:00
18)	2-Nitrophenol	88-75-5	BQL	U	190	720	2	ug/kg	07/27/09	18:00
19)	2-methylphenol	95-48-7	BQL	U	300	720	2	ug/kg	07/27/09	18:00
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	280	1400	2	ug/kg	07/27/09	18:00
21)	3-Nitroaniline	99-09-2	BQL	U	91	720	2	ug/kg	07/27/09	18:00
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	210	1400	2	ug/kg	07/27/09	18:00
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	100	720	2	ug/kg	07/27/09	18:00
24)	4-Chloroaniline	106-47-8	BQL	U	74	720	2	ug/kg	07/27/09	18:00
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	78	720	2	ug/kg	07/27/09	18:00
26)	4-Nitroaniline	100-01-6	BQL	U	180	720	2	ug/kg	07/27/09	18:00
27)	4-Nitrophenol	100-02-7	BQL	U	240	1400	2	ug/kg	07/27/09	18:00
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	180	720	2	ug/kg	07/27/09	18:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	480	1400	2	ug/kg	07/27/09	18:00
30) Acenaphthene	83-32-9	BQL	U	100	720	2	ug/kg	07/27/09	18:00
31) Acenaphthylene	208-96-8	470	J	69	720	2	ug/kg	07/27/09	18:00
32) **Anthracene**	**120-12-7**	**740**		**63**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
33) **Benzo[a]anthracene**	**56-55-3**	**2500**		**690**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
34) **Benzo[a]pyrene**	**50-32-8**	**2300**		**610**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
35) **Benzo[b]fluoranthene**	**205-99-2**	**2100**		**93**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
36) **Benzo[g,h,i]perylene**	**191-24-2**	**1200**		**78**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
37) **Benzo[k]fluoranthene**	**207-08-9**	**2100**		**84**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
38) Benzyl Alcohol	100-51-6	BQL	U	150	720	2	ug/kg	07/27/09	18:00
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	87	720	2	ug/kg	07/27/09	18:00
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	130	720	2	ug/kg	07/27/09	18:00
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	200	720	2	ug/kg	07/27/09	18:00
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	100	720	2	ug/kg	07/27/09	18:00
43) Carbazole	86-74-8	190	J	140	720	2	ug/kg	07/27/09	18:00
44) **Chrysene**	**218-01-9**	**2200**		**98**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
45) Dibenz[a,h]anthracene	53-70-3	680	J	98	720	2	ug/kg	07/27/09	18:00
46) Dibenzofuran	132-64-9	180	J	67	720	2	ug/kg	07/27/09	18:00
47) Diethyl Phthalate	84-66-2	BQL	U	150	720	2	ug/kg	07/27/09	18:00
48) Dimethyl Phthalate	131-11-3	BQL	U	82	720	2	ug/kg	07/27/09	18:00
49) **Fluoranthene**	**206-44-0**	**5500**		**84**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
50) Fluorene	86-73-7	460	J	56	720	2	ug/kg	07/27/09	18:00
51) Hexachlorobenzene	118-74-1	BQL	U	120	720	2	ug/kg	07/27/09	18:00
52) Hexachlorobutadiene	87-68-3	BQL	U	130	720	2	ug/kg	07/27/09	18:00
53) Hexachloroethane	67-72-1	BQL	U	140	720	2	ug/kg	07/27/09	18:00
54) **Indeno[1,2,3-cd]pyrene**	**193-39-5**	**1300**		**76**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
55) Isophorone	78-59-1	BQL	U	84	720	2	ug/kg	07/27/09	18:00
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	140	720	2	ug/kg	07/27/09	18:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	300	720	2	ug/kg	07/27/09	18:00
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	80	720	2	ug/kg	07/27/09	18:00
59)	Naphthalene	91-20-3	BQL	U	130	720	2	ug/kg	07/27/09	18:00
60)	Nitrobenzene	98-95-3	BQL	U	120	720	2	ug/kg	07/27/09	18:00
61)	Pentachlorophenol	87-86-5	BQL	U	160	1400	2	ug/kg	07/27/09	18:00
62)	**Phenanthrene**	**85-01-8**	**2700**		**130**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
63)	Phenol	108-95-2	BQL	U	190	720	2	ug/kg	07/27/09	18:00
64)	**Pyrene**	**129-00-0**	**3900**		**170**	**720**	**2**	**ug/kg**	**07/27/09**	**18:00**
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	180	720	2	ug/kg	07/27/09	18:00
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	140	720	2	ug/kg	07/27/09	18:00

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	88 %	35 - 125	2	07/27/09	18:00
68)	2-Fluorobiphenyl	321-60-8	97 %	45 - 105	2	07/27/09	18:00
69)	2-Fluorophenol	367-12-4	86 %	35 - 105	2	07/27/09	18:00
70)	Nitrobenzene-d5	4165-60-0	94 %	35 - 100	2	07/27/09	18:00
71)	Phenol-d5	4165-62-2	99 %	40 - 100	2	07/27/09	18:00
72)	p-Terphenyl-d14	1718-51-0	87 %	30 - 125	2	07/27/09	18:00

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	75	370	1	ug/kg	07/25/09	00:47
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	74	370	1	ug/kg	07/25/09	00:47
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	40	370	1	ug/kg	07/25/09	00:47
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	74	370	1	ug/kg	07/25/09	00:47
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	30	370	1	ug/kg	07/25/09	00:47
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	59	370	1	ug/kg	07/25/09	00:47
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	77	370	1	ug/kg	07/25/09	00:47
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	140	740	1	ug/kg	07/25/09	00:47
9)	2,4-Dichlorophenol	120-83-2	BQL	U	94	370	1	ug/kg	07/25/09	00:47
10)	2,4-Dimethylphenol	105-67-9	BQL	U	87	370	1	ug/kg	07/25/09	00:47
11)	2,4-Dinitrophenol	51-28-5	BQL	U	130	740	1	ug/kg	07/25/09	00:47
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	66	370	1	ug/kg	07/25/09	00:47
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	32	370	1	ug/kg	07/25/09	00:47
14)	2-Chloronaphthalene	91-58-7	BQL	U	54	370	1	ug/kg	07/25/09	00:47
15)	2-Chlorophenol	95-57-8	BQL	U	110	370	1	ug/kg	07/25/09	00:47
16)	2-Methylnaphthalene	91-57-6	BQL	U	69	370	1	ug/kg	07/25/09	00:47
17)	2-Nitroaniline	88-74-4	BQL	U	44	370	1	ug/kg	07/25/09	00:47
18)	2-Nitrophenol	88-75-5	BQL	U	99	370	1	ug/kg	07/25/09	00:47
19)	2-methylphenol	95-48-7	BQL	U	160	370	1	ug/kg	07/25/09	00:47
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	140	740	1	ug/kg	07/25/09	00:47
21)	3-Nitroaniline	99-09-2	BQL	U	47	370	1	ug/kg	07/25/09	00:47
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	740	1	ug/kg	07/25/09	00:47
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	53	370	1	ug/kg	07/25/09	00:47
24)	4-Chloroaniline	106-47-8	BQL	U	38	370	1	ug/kg	07/25/09	00:47
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	40	370	1	ug/kg	07/25/09	00:47
26)	4-Nitroaniline	100-01-6	BQL	U	91	370	1	ug/kg	07/25/09	00:47
27)	4-Nitrophenol	100-02-7	BQL	U	120	740	1	ug/kg	07/25/09	00:47
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	92	370	1	ug/kg	07/25/09	00:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	240	740	1	ug/kg	07/25/09	00:47
30) Acenaphthene	83-32-9	BQL	U	53	370	1	ug/kg	07/25/09	00:47
31) Acenaphthylene	208-96-8	BQL	U	36	370	1	ug/kg	07/25/09	00:47
32) Anthracene	120-12-7	BQL	U	32	370	1	ug/kg	07/25/09	00:47
33) Benzo[a]anthracene	56-55-3	BQL	U	360	370	1	ug/kg	07/25/09	00:47
34) Benzo[a]pyrene	50-32-8	BQL	U	310	370	1	ug/kg	07/25/09	00:47
35) Benzo[b]fluoranthene	205-99-2	BQL	U	48	370	1	ug/kg	07/25/09	00:47
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	40	370	1	ug/kg	07/25/09	00:47
37) Benzo[k]fluoranthene	207-08-9	BQL	U	43	370	1	ug/kg	07/25/09	00:47
38) Benzyl Alcohol	100-51-6	BQL	U	79	370	1	ug/kg	07/25/09	00:47
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	44	370	1	ug/kg	07/25/09	00:47
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	65	370	1	ug/kg	07/25/09	00:47
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	370	1	ug/kg	07/25/09	00:47
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	52	370	1	ug/kg	07/25/09	00:47
43) Carbazole	86-74-8	BQL	U	72	370	1	ug/kg	07/25/09	00:47
44) Chrysene	218-01-9	BQL	U	50	370	1	ug/kg	07/25/09	00:47
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	50	370	1	ug/kg	07/25/09	00:47
46) Dibenzofuran	132-64-9	BQL	U	34	370	1	ug/kg	07/25/09	00:47
47) Diethyl Phthalate	84-66-2	BQL	U	78	370	1	ug/kg	07/25/09	00:47
48) Dimethyl Phthalate	131-11-3	BQL	U	42	370	1	ug/kg	07/25/09	00:47
49) Fluoranthene	206-44-0	BQL	U	43	370	1	ug/kg	07/25/09	00:47
50) Fluorene	86-73-7	BQL	U	29	370	1	ug/kg	07/25/09	00:47
51) Hexachlorobenzene	118-74-1	BQL	U	61	370	1	ug/kg	07/25/09	00:47
52) Hexachlorobutadiene	87-68-3	BQL	U	66	370	1	ug/kg	07/25/09	00:47
53) Hexachloroethane	67-72-1	BQL	U	75	370	1	ug/kg	07/25/09	00:47
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	39	370	1	ug/kg	07/25/09	00:47
55) Isophorone	78-59-1	BQL	U	43	370	1	ug/kg	07/25/09	00:47
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	74	370	1	ug/kg	07/25/09	00:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	370	1	ug/kg	07/25/09	00:47
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	41	370	1	ug/kg	07/25/09	00:47
59) Naphthalene	91-20-3	BQL	U	66	370	1	ug/kg	07/25/09	00:47
60) Nitrobenzene	98-95-3	BQL	U	61	370	1	ug/kg	07/25/09	00:47
61) Pentachlorophenol	87-86-5	BQL	U	80	740	1	ug/kg	07/25/09	00:47
62) Phenanthrene	85-01-8	BQL	U	69	370	1	ug/kg	07/25/09	00:47
63) Phenol	108-95-2	BQL	U	96	370	1	ug/kg	07/25/09	00:47
64) Pyrene	129-00-0	BQL	U	89	370	1	ug/kg	07/25/09	00:47
65) di-n-Butyl Phthalate	84-74-2	BQL	U	95	370	1	ug/kg	07/25/09	00:47
66) di-n-Octyl Phthalate	117-84-0	BQL	U	70	370	1	ug/kg	07/25/09	00:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	113%	35 - 125	1	07/25/09	00:47
68) 2-Fluorobiphenyl	**321-60-8**	**111%**	**45 - 105**	**1**	**07/25/09**	**00:47**
69) 2-Fluorophenol	367-12-4	103%	35 - 105	1	07/25/09	00:47
70) Nitrobenzene-d5	**4165-60-0**	**113%**	**35 - 100**	**1**	**07/25/09**	**00:47**
71) Phenol-d5	**4165-62-2**	**118%**	**40 - 100**	**1**	**07/25/09**	**00:47**
72) p-Terphenyl-d14	1718-51-0	95%	30 - 125	1	07/25/09	00:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	07/25/09	01:29
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	380	1	ug/kg	07/25/09	01:29
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/25/09	01:29
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	380	1	ug/kg	07/25/09	01:29
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/25/09	01:29
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	07/25/09	01:29
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	78	380	1	ug/kg	07/25/09	01:29
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	750	1	ug/kg	07/25/09	01:29
9)	2,4-Dichlorophenol	120-83-2	BQL	U	95	380	1	ug/kg	07/25/09	01:29
10)	2,4-Dimethylphenol	105-67-9	BQL	U	88	380	1	ug/kg	07/25/09	01:29
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	750	1	ug/kg	07/25/09	01:29
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	07/25/09	01:29
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/25/09	01:29
14)	2-Chloronaphthalene	91-58-7	BQL	U	55	380	1	ug/kg	07/25/09	01:29
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/25/09	01:29
16)	2-Methylnaphthalene	91-57-6	BQL	U	70	380	1	ug/kg	07/25/09	01:29
17)	2-Nitroaniline	88-74-4	BQL	U	45	380	1	ug/kg	07/25/09	01:29
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/25/09	01:29
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/25/09	01:29
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	750	1	ug/kg	07/25/09	01:29
21)	3-Nitroaniline	99-09-2	BQL	U	47	380	1	ug/kg	07/25/09	01:29
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	750	1	ug/kg	07/25/09	01:29
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	54	380	1	ug/kg	07/25/09	01:29
24)	4-Chloroaniline	106-47-8	BQL	U	38	380	1	ug/kg	07/25/09	01:29
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/25/09	01:29
26)	4-Nitroaniline	100-01-6	BQL	U	93	380	1	ug/kg	07/25/09	01:29
27)	4-Nitrophenol	100-02-7	BQL	U	120	750	1	ug/kg	07/25/09	01:29
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	94	380	1	ug/kg	07/25/09	01:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	750	1	ug/kg	07/25/09	01:29
30) Acenaphthene	83-32-9	BQL	U	54	380	1	ug/kg	07/25/09	01:29
31) Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	07/25/09	01:29
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/25/09	01:29
33) Benzo[a]anthracene	56-55-3	BQL	U	360	380	1	ug/kg	07/25/09	01:29
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/25/09	01:29
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/25/09	01:29
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/25/09	01:29
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	380	1	ug/kg	07/25/09	01:29
38) Benzyl Alcohol	100-51-6	BQL	U	80	380	1	ug/kg	07/25/09	01:29
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	45	380	1	ug/kg	07/25/09	01:29
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	07/25/09	01:29
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	07/25/09	01:29
42) Bis(2-ethylhexyl) phthalate	117-81-7	64	J	53	380	1	ug/kg	07/25/09	01:29
43) Carbazole	86-74-8	BQL	U	73	380	1	ug/kg	07/25/09	01:29
44) Chrysene	218-01-9	BQL	U	51	380	1	ug/kg	07/25/09	01:29
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	07/25/09	01:29
46) Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	07/25/09	01:29
47) Diethyl Phthalate	84-66-2	BQL	U	79	380	1	ug/kg	07/25/09	01:29
48) Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	07/25/09	01:29
49) Fluoranthene	206-44-0	BQL	U	44	380	1	ug/kg	07/25/09	01:29
50) Fluorene	86-73-7	BQL	U	29	380	1	ug/kg	07/25/09	01:29
51) Hexachlorobenzene	118-74-1	BQL	U	62	380	1	ug/kg	07/25/09	01:29
52) Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	07/25/09	01:29
53) Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	07/25/09	01:29
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/25/09	01:29
55) Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	07/25/09	01:29
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	380	1	ug/kg	07/25/09	01:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/25/09	01:29
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/25/09	01:29
59) Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	07/25/09	01:29
60) Nitrobenzene	98-95-3	BQL	U	62	380	1	ug/kg	07/25/09	01:29
61) Pentachlorophenol	87-86-5	BQL	U	81	750	1	ug/kg	07/25/09	01:29
62) Phenanthrene	85-01-8	BQL	U	70	380	1	ug/kg	07/25/09	01:29
63) Phenol	108-95-2	BQL	U	97	380	1	ug/kg	07/25/09	01:29
64) Pyrene	129-00-0	BQL	U	90	380	1	ug/kg	07/25/09	01:29
65) di-n-Butyl Phthalate	84-74-2	BQL	U	96	380	1	ug/kg	07/25/09	01:29
66) di-n-Octyl Phthalate	117-84-0	BQL	U	71	380	1	ug/kg	07/25/09	01:29

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	111%	35 - 125	1	07/25/09	01:29
68) 2-Fluorobiphenyl	321-60-8	103%	45 - 105	1	07/25/09	01:29
69) 2-Fluorophenol	367-12-4	93%	35 - 105	1	07/25/09	01:29
70) Nitrobenzene-d5	**4165-60-0**	**104%**	**35 - 100**	**1**	**07/25/09**	**01:29**
71) Phenol-d5	**4165-62-2**	**106%**	**40 - 100**	**1**	**07/25/09**	**01:29**
72) p-Terphenyl-d14	1718-51-0	88%	30 - 125	1	07/25/09	01:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/25/09	02:12
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	400	1	ug/kg	07/25/09	02:12
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/25/09	02:12
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	400	1	ug/kg	07/25/09	02:12
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	400	1	ug/kg	07/25/09	02:12
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/25/09	02:12
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/25/09	02:12
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	790	1	ug/kg	07/25/09	02:12
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/25/09	02:12
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/25/09	02:12
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	07/25/09	02:12
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/25/09	02:12
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	07/25/09	02:12
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/25/09	02:12
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/25/09	02:12
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/25/09	02:12
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/25/09	02:12
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/25/09	02:12
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/25/09	02:12
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	790	1	ug/kg	07/25/09	02:12
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/25/09	02:12
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	07/25/09	02:12
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/25/09	02:12
24)	4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	07/25/09	02:12
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/25/09	02:12
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/25/09	02:12
27)	4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	07/25/09	02:12
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/25/09	02:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	07/25/09	02:12
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/25/09	02:12
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/25/09	02:12
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	07/25/09	02:12
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/25/09	02:12
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	07/25/09	02:12
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/25/09	02:12
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/25/09	02:12
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	07/25/09	02:12
38) Benzyl Alcohol	100-51-6	BQL	U	84	400	1	ug/kg	07/25/09	02:12
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/25/09	02:12
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/25/09	02:12
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/25/09	02:12
42) Bis(2-ethylhexyl) phthalate	117-81-7	140	~~J~~	56	400	1	ug/kg	07/25/09	02:12
43) Carbazole	86-74-8	BQL	U	77	400	1	ug/kg	07/25/09	02:12
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/25/09	02:12
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/25/09	02:12
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/25/09	02:12
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	07/25/09	02:12
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/25/09	02:12
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	07/25/09	02:12
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/25/09	02:12
51) Hexachlorobenzene	118-74-1	BQL	U	65	400	1	ug/kg	07/25/09	02:12
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/25/09	02:12
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/25/09	02:12
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/25/09	02:12
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	07/25/09	02:12
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	400	1	ug/kg	07/25/09	02:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/25/09	02:12
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/25/09	02:12
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/25/09	02:12
60) Nitrobenzene	98-95-3	BQL	U	65	400	1	ug/kg	07/25/09	02:12
61) Pentachlorophenol	87-86-5	BQL	U	86	790	1	ug/kg	07/25/09	02:12
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/25/09	02:12
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/25/09	02:12
64) Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	07/25/09	02:12
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/25/09	02:12
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/25/09	02:12

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	117%	35 - 125	1	07/25/09	02:12
68) 2-Fluorobiphenyl	**321-60-8**	**110%**	**45 - 105**	**1**	**07/25/09**	**02:12**
69) 2-Fluorophenol	367-12-4	102%	35 - 105	1	07/25/09	02:12
70) Nitrobenzene-d5	**4165-60-0**	**109%**	**35 - 100**	**1**	**07/25/09**	**02:12**
71) Phenol-d5	**4165-62-2**	**119%**	**40 - 100**	**1**	**07/25/09**	**02:12**
72) p-Terphenyl-d14	1718-51-0	97%	30 - 125	1	07/25/09	02:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	390	1	ug/kg	07/25/09	02:54
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	390	1	ug/kg	07/25/09	02:54
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/25/09	02:54
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	390	1	ug/kg	07/25/09	02:54
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/25/09	02:54
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/25/09	02:54
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	390	1	ug/kg	07/25/09	02:54
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	790	1	ug/kg	07/25/09	02:54
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	390	1	ug/kg	07/25/09	02:54
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	390	1	ug/kg	07/25/09	02:54
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	07/25/09	02:54
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	390	1	ug/kg	07/25/09	02:54
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/25/09	02:54
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	390	1	ug/kg	07/25/09	02:54
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/25/09	02:54
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	390	1	ug/kg	07/25/09	02:54
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/25/09	02:54
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/25/09	02:54
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/25/09	02:54
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	790	1	ug/kg	07/25/09	02:54
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/25/09	02:54
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	07/25/09	02:54
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/25/09	02:54
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/25/09	02:54
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/25/09	02:54
26)	4-Nitroaniline	100-01-6	BQL	U	97	390	1	ug/kg	07/25/09	02:54
27)	4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	07/25/09	02:54
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	390	1	ug/kg	07/25/09	02:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	07/25/09	02:54
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/25/09	02:54
31) Acenaphthylene	208-96-8	BQL	U	38	390	1	ug/kg	07/25/09	02:54
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/25/09	02:54
33) Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	07/25/09	02:54
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/25/09	02:54
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	390	1	ug/kg	07/25/09	02:54
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/25/09	02:54
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/25/09	02:54
38) Benzyl Alcohol	100-51-6	BQL	U	84	390	1	ug/kg	07/25/09	02:54
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/25/09	02:54
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/25/09	02:54
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/25/09	02:54
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/25/09	02:54
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/25/09	02:54
44) Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	07/25/09	02:54
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	07/25/09	02:54
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/25/09	02:54
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/25/09	02:54
48) Dimethyl Phthalate	131-11-3	BQL	U	45	390	1	ug/kg	07/25/09	02:54
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/25/09	02:54
50) Fluorene	86-73-7	BQL	U	31	390	1	ug/kg	07/25/09	02:54
51) Hexachlorobenzene	118-74-1	BQL	U	65	390	1	ug/kg	07/25/09	02:54
52) Hexachlorobutadiene	87-68-3	BQL	U	70	390	1	ug/kg	07/25/09	02:54
53) Hexachloroethane	67-72-1	BQL	U	79	390	1	ug/kg	07/25/09	02:54
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/25/09	02:54
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/25/09	02:54
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	390	1	ug/kg	07/25/09	02:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/25/09	02:54
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	390	1	ug/kg	07/25/09	02:54
59)	Naphthalene	91-20-3	BQL	U	70	390	1	ug/kg	07/25/09	02:54
60)	Nitrobenzene	98-95-3	BQL	U	65	390	1	ug/kg	07/25/09	02:54
61)	Pentachlorophenol	87-86-5	BQL	U	85	790	1	ug/kg	07/25/09	02:54
62)	Phenanthrene	85-01-8	BQL	U	73	390	1	ug/kg	07/25/09	02:54
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/25/09	02:54
64)	Pyrene	129-00-0	BQL	U	94	390	1	ug/kg	07/25/09	02:54
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	07/25/09	02:54
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/25/09	02:54

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	119%	35 - 125	1	07/25/09	02:54
68)	**2-Fluorobiphenyl**	**321-60-8**	**110%**	**45 - 105**	**1**	**07/25/09**	**02:54**
69)	2-Fluorophenol	367-12-4	99%	35 - 105	1	07/25/09	02:54
70)	**Nitrobenzene-d5**	**4165-60-0**	**111%**	**35 - 100**	**1**	**07/25/09**	**02:54**
71)	**Phenol-d5**	**4165-62-2**	**113%**	**40 - 100**	**1**	**07/25/09**	**02:54**
72)	p-Terphenyl-d14	1718-51-0	100%	30 - 125	1	07/25/09	02:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/25/09	03:37
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/25/09	03:37
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/25/09	03:37
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/25/09	03:37
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/25/09	03:37
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/25/09	03:37
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/25/09	03:37
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/25/09	03:37
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/25/09	03:37
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/25/09	03:37
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/25/09	03:37
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/25/09	03:37
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/25/09	03:37
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/25/09	03:37
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/25/09	03:37
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/25/09	03:37
17)	2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	07/25/09	03:37
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/25/09	03:37
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/25/09	03:37
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/25/09	03:37
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/25/09	03:37
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/25/09	03:37
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/25/09	03:37
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/25/09	03:37
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/25/09	03:37
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/25/09	03:37
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/25/09	03:37
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/25/09	03:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/25/09	03:37
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/25/09	03:37
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/25/09	03:37
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/25/09	03:37
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/25/09	03:37
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/25/09	03:37
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/25/09	03:37
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/25/09	03:37
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/25/09	03:37
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/25/09	03:37
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	07/25/09	03:37
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/25/09	03:37
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/25/09	03:37
42) Bis(2-ethylhexyl) phthalate	117-81-7	320	~~B~~ J	55	390	1	ug/kg	07/25/09	03:37
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/25/09	03:37
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/25/09	03:37
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/25/09	03:37
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/25/09	03:37
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/25/09	03:37
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/25/09	03:37
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/25/09	03:37
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/25/09	03:37
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/25/09	03:37
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/25/09	03:37
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/25/09	03:37
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/25/09	03:37
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/25/09	03:37
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/25/09	03:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/25/09	03:37
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/25/09	03:37
59) Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/25/09	03:37
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/25/09	03:37
61) Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/25/09	03:37
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/25/09	03:37
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/25/09	03:37
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/25/09	03:37
65) di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/25/09	03:37
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/25/09	03:37

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	119%	35 - 125	1	07/25/09	03:37
68) 2-Fluorobiphenyl	**321-60-8**	**116%**	**45 - 105**	**1**	**07/25/09**	**03:37**
69) 2-Fluorophenol	367-12-4	104%	35 - 105	1	07/25/09	03:37
70) Nitrobenzene-d5	**4165-60-0**	**112%**	**35 - 100**	**1**	**07/25/09**	**03:37**
71) Phenol-d5	**4165-62-2**	**119%**	**40 - 100**	**1**	**07/25/09**	**03:37**
72) p-Terphenyl-d14	1718-51-0	102%	30 - 125	1	07/25/09	03:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	07/27/09	09:43
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	07/27/09	09:43
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/27/09	09:43
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	07/27/09	09:43
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	07/27/09	09:43
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	07/27/09	09:43
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	85	410	1	ug/kg	07/27/09	09:43
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	07/27/09	09:43
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/27/09	09:43
10)	2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	07/27/09	09:43
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	07/27/09	09:43
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	07/27/09	09:43
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	07/27/09	09:43
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	07/27/09	09:43
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/27/09	09:43
16)	2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	07/27/09	09:43
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	07/27/09	09:43
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/27/09	09:43
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/27/09	09:43
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	07/27/09	09:43
21)	3-Nitroaniline	99-09-2	BQL	U	52	410	1	ug/kg	07/27/09	09:43
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	07/27/09	09:43
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	07/27/09	09:43
24)	4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	07/27/09	09:43
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/27/09	09:43
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/27/09	09:43
27)	4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	07/27/09	09:43
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/27/09	09:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	07/27/09	09:43
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	07/27/09	09:43
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	07/27/09	09:43
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	07/27/09	09:43
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	07/27/09	09:43
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	07/27/09	09:43
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	07/27/09	09:43
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/27/09	09:43
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	07/27/09	09:43
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	07/27/09	09:43
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	07/27/09	09:43
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	07/27/09	09:43
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/27/09	09:43
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	07/27/09	09:43
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	07/27/09	09:43
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	07/27/09	09:43
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	07/27/09	09:43
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/27/09	09:43
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	07/27/09	09:43
48) Dimethyl Phthalate	131-11-3	BQL	U	47	410	1	ug/kg	07/27/09	09:43
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	07/27/09	09:43
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/27/09	09:43
51) Hexachlorobenzene	118-74-1	BQL	U	68	410	1	ug/kg	07/27/09	09:43
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	07/27/09	09:43
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	07/27/09	09:43
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	07/27/09	09:43
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	07/27/09	09:43
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	07/27/09	09:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/27/09	09:43
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	410	1	ug/kg	07/27/09	09:43
59) Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	07/27/09	09:43
60) Nitrobenzene	98-95-3	BQL	U	68	410	1	ug/kg	07/27/09	09:43
61) Pentachlorophenol	87-86-5	BQL	U	88	820	1	ug/kg	07/27/09	09:43
62) Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	07/27/09	09:43
63) Phenol	108-95-2	BQL	U	110	410	1	ug/kg	07/27/09	09:43
64) Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	07/27/09	09:43
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/27/09	09:43
66) di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	07/27/09	09:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	110%	35 - 125	1	07/27/09	09:43
68) 2-Fluorobiphenyl	**321-60-8**	**115%**	**45 - 105**	**1**	**07/27/09**	**09:43**
69) 2-Fluorophenol	367-12-4	103%	35 - 105	1	07/27/09	09:43
70) Nitrobenzene-d5	**4165-60-0**	**114%**	**35 - 100**	**1**	**07/27/09**	**09:43**
71) Phenol-d5	**4165-62-2**	**114%**	**40 - 100**	**1**	**07/27/09**	**09:43**
72) p-Terphenyl-d14	1718-51-0	100%	30 - 125	1	07/27/09	09:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/27/09	10:24
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	390	1	ug/kg	07/27/09	10:24
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/27/09	10:24
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	390	1	ug/kg	07/27/09	10:24
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/27/09	10:24
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	390	1	ug/kg	07/27/09	10:24
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/27/09	10:24
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	07/27/09	10:24
9)	2,4-Dichlorophenol	120-83-2	BQL	U	97	390	1	ug/kg	07/27/09	10:24
10)	2,4-Dimethylphenol	105-67-9	BQL	U	90	390	1	ug/kg	07/27/09	10:24
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	07/27/09	10:24
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	07/27/09	10:24
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/27/09	10:24
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/27/09	10:24
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/27/09	10:24
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/27/09	10:24
17)	2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	07/27/09	10:24
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/27/09	10:24
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/27/09	10:24
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	07/27/09	10:24
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/27/09	10:24
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	07/27/09	10:24
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/27/09	10:24
24)	4-Chloroaniline	106-47-8	BQL	U	39	390	1	ug/kg	07/27/09	10:24
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/27/09	10:24
26)	4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	07/27/09	10:24
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	07/27/09	10:24
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	07/27/09	10:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	770	1	ug/kg	07/27/09	10:24
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/27/09	10:24
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/27/09	10:24
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/27/09	10:24
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/27/09	10:24
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	07/27/09	10:24
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/27/09	10:24
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/27/09	10:24
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/27/09	10:24
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	07/27/09	10:24
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	07/27/09	10:24
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	07/27/09	10:24
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/27/09	10:24
42) Bis(2-ethylhexyl) phthalate	117-81-7	260	J	54	390	1	ug/kg	07/27/09	10:24
43) Carbazole	86-74-8	BQL	U	75	390	1	ug/kg	07/27/09	10:24
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/27/09	10:24
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/27/09	10:24
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/27/09	10:24
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	07/27/09	10:24
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/27/09	10:24
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/27/09	10:24
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/27/09	10:24
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/27/09	10:24
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	07/27/09	10:24
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/27/09	10:24
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	390	1	ug/kg	07/27/09	10:24
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/27/09	10:24
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	390	1	ug/kg	07/27/09	10:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/27/09	10:24
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/27/09	10:24
59)	Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	07/27/09	10:24
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/27/09	10:24
61)	Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	07/27/09	10:24
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/27/09	10:24
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/27/09	10:24
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/27/09	10:24
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	98	390	1	ug/kg	07/27/09	10:24
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/27/09	10:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	108%	35 - 125	1	07/27/09	10:24
68)	**2-Fluorobiphenyl**	**321-60-8**	**109%**	**45 - 105**	**1**	**07/27/09**	**10:24**
69)	2-Fluorophenol	367-12-4	98%	35 - 105	1	07/27/09	10:24
70)	**Nitrobenzene-d5**	**4165-60-0**	**111%**	**35 - 100**	**1**	**07/27/09**	**10:24**
71)	**Phenol-d5**	**4165-62-2**	**110%**	**40 - 100**	**1**	**07/27/09**	**10:24**
72)	p-Terphenyl-d14	1718-51-0	100%	30 - 125	1	07/27/09	10:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/27/09	11:06
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/27/09	11:06
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/27/09	11:06
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/27/09	11:06
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/27/09	11:06
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/27/09	11:06
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/27/09	11:06
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/27/09	11:06
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/27/09	11:06
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/27/09	11:06
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/27/09	11:06
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/27/09	11:06
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/27/09	11:06
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/27/09	11:06
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/27/09	11:06
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/27/09	11:06
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/27/09	11:06
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/27/09	11:06
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/27/09	11:06
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/27/09	11:06
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/27/09	11:06
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/27/09	11:06
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/27/09	11:06
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/27/09	11:06
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/27/09	11:06
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/27/09	11:06
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/27/09	11:06
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/27/09	11:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/27/09	11:06
30)	Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/27/09	11:06
31)	Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/27/09	11:06
32)	Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/27/09	11:06
33)	Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/27/09	11:06
34)	Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/27/09	11:06
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/27/09	11:06
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/27/09	11:06
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/27/09	11:06
38)	Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/27/09	11:06
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/27/09	11:06
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/27/09	11:06
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/27/09	11:06
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/27/09	11:06
43)	Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/27/09	11:06
44)	Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/27/09	11:06
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/27/09	11:06
46)	Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/27/09	11:06
47)	Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/27/09	11:06
48)	Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/27/09	11:06
49)	Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/27/09	11:06
50)	Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/27/09	11:06
51)	Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/27/09	11:06
52)	Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/27/09	11:06
53)	Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/27/09	11:06
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/27/09	11:06
55)	Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/27/09	11:06
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/27/09	11:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/27/09	11:06
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/27/09	11:06
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/27/09	11:06
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/27/09	11:06
61) Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/27/09	11:06
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/27/09	11:06
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/27/09	11:06
64) Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/27/09	11:06
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/27/09	11:06
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/27/09	11:06

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	102%	35 - 125	1	07/27/09	11:06
68) 2-Fluorobiphenyl	321-60-8	100%	45 - 105	1	07/27/09	11:06
69) 2-Fluorophenol	367-12-4	90%	35 - 105	1	07/27/09	11:06
70) Nitrobenzene-d5	4165-60-0	100%	35 - 100	1	07/27/09	11:06
71) Phenol-d5	**4165-62-2**	**101%**	**40 - 100**	**1**	**07/27/09**	**11:06**
72) p-Terphenyl-d14	1718-51-0	96%	30 - 125	1	07/27/09	11:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/27/09	11:51
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/27/09	11:51
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/27/09	11:51
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/27/09	11:51
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/27/09	11:51
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/27/09	11:51
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/27/09	11:51
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/27/09	11:51
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/27/09	11:51
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/27/09	11:51
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/27/09	11:51
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/27/09	11:51
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/27/09	11:51
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/27/09	11:51
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/27/09	11:51
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/27/09	11:51
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/27/09	11:51
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/27/09	11:51
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/27/09	11:51
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/27/09	11:51
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/27/09	11:51
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/27/09	11:51
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/27/09	11:51
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/27/09	11:51
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/27/09	11:51
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/27/09	11:51
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/27/09	11:51
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/27/09	11:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/27/09	11:51
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/27/09	11:51
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/27/09	11:51
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/27/09	11:51
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/27/09	11:51
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/27/09	11:51
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/27/09	11:51
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/27/09	11:51
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/27/09	11:51
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/27/09	11:51
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/27/09	11:51
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/27/09	11:51
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/27/09	11:51
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/27/09	11:51
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/27/09	11:51
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/27/09	11:51
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/27/09	11:51
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/27/09	11:51
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/27/09	11:51
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/27/09	11:51
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/27/09	11:51
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/27/09	11:51
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/27/09	11:51
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/27/09	11:51
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/27/09	11:51
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/27/09	11:51
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/27/09	11:51
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/27/09	11:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/27/09	11:51
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/27/09	11:51
59)	Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/27/09	11:51
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/27/09	11:51
61)	Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/27/09	11:51
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/27/09	11:51
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/27/09	11:51
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/27/09	11:51
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/27/09	11:51
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/27/09	11:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	105%	35 - 125	1	07/27/09	11:51
68)	**2-Fluorobiphenyl**	**321-60-8**	**106%**	**45 - 105**	**1**	**07/27/09**	**11:51**
69)	2-Fluorophenol	367-12-4	94%	35 - 105	1	07/27/09	11:51
70)	**Nitrobenzene-d5**	**4165-60-0**	**103%**	**35 - 100**	**1**	**07/27/09**	**11:51**
71)	**Phenol-d5**	**4165-62-2**	**105%**	**40 - 100**	**1**	**07/27/09**	**11:51**
72)	p-Terphenyl-d14	1718-51-0	98%	30 - 125	1	07/27/09	11:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-112-1/2
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.1	2.1	1	ug/L	07/13/09	12:23
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.6	1.6	1	ug/L	07/13/09	12:23
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	1.5	1.5	1	ug/L	07/13/09	12:23
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	1.5	1	ug/L	07/13/09	12:23
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	2.1	2.1	1	ug/L	07/13/09	12:23
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	2.4	2.4	1	ug/L	07/13/09	12:23
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	3.7	3.7	1	ug/L	07/13/09	12:23
9)	2,4-Dichlorophenol	120-83-2	BQL	U	3.8	3.8	1	ug/L	07/13/09	12:23
10)	2,4-Dimethylphenol	105-67-9	BQL	U	3.5	3.5	1	ug/L	07/13/09	12:23
11)	2,4-Dinitrophenol	51-28-5	BQL	UJ	3	3.0	1	ug/L	07/13/09	12:23
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	2.3	2.3	1	ug/L	07/13/09	12:23
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
14)	2-Chloronaphthalene	91-58-7	BQL	U	1.2	1.2	1	ug/L	07/13/09	12:23
15)	2-Chlorophenol	95-57-8	BQL	U	3.3	3.3	1	ug/L	07/13/09	12:23
16)	2-Methylnaphthalene	91-57-6	BQL	U	2.4	2.4	1	ug/L	07/13/09	12:23
17)	2-Nitroaniline	88-74-4	BQL	U	1.3	1.3	1	ug/L	07/13/09	12:23
18)	2-Nitrophenol	88-75-5	BQL	U	2.8	2.8	1	ug/L	07/13/09	12:23
19)	2-methylphenol	95-48-7	BQL	U	3.3	3.3	1	ug/L	07/13/09	12:23
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	4.4	4.4	1	ug/L	07/13/09	12:23
21)	3-Nitroaniline	99-09-2	BQL	U	0.81	0.81	1	ug/L	07/13/09	12:23
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	4.4	4.4	1	ug/L	07/13/09	12:23
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	1.9	1.9	1	ug/L	07/13/09	12:23
24)	4-Chloroaniline	106-47-8	BQL	U	0.4	0.40	1	ug/L	07/13/09	12:23
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
26)	4-Nitroaniline	100-01-6	BQL	U	3.1	3.1	1	ug/L	07/13/09	12:23
27)	4-Nitrophenol	100-02-7	BQL	U	4.8	4.8	1	ug/L	07/13/09	12:23
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	2.9	2.9	1	ug/L	07/13/09	12:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-112-1/2
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	5.1	5.1	1	ug/L	07/13/09	12:23
30) Acenaphthene	83-32-9	BQL	U	1.3	1.3	1	ug/L	07/13/09	12:23
31) Acenaphthylene	208-96-8	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
32) Anthracene	120-12-7	BQL	U	2	2.0	1	ug/L	07/13/09	12:23
33) Benzo[a]anthracene	56-55-3	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
34) Benzo[a]pyrene	50-32-8	BQL	U	2	2.0	1	ug/L	07/13/09	12:23
35) Benzo[b]fluoranthene	205-99-2	BQL	U	1.6	1.6	1	ug/L	07/13/09	12:23
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	2	2.0	1	ug/L	07/13/09	12:23
37) Benzo[k]fluoranthene	207-08-9	BQL	U	1.7	1.7	1	ug/L	07/13/09	12:23
38) Benzyl Alcohol	100-51-6	BQL	U	1.6	1.6	1	ug/L	07/13/09	12:23
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	0.88	0.88	1	ug/L	07/13/09	12:23
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	1	1.0	1	ug/L	07/13/09	12:23
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	2.7	2.7	1	ug/L	07/13/09	12:23
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
43) Carbazole	86-74-8	BQL	U	2.1	2.1	1	ug/L	07/13/09	12:23
44) Chrysene	218-01-9	BQL	U	1.3	1.3	1	ug/L	07/13/09	12:23
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	2.4	2.4	1	ug/L	07/13/09	12:23
46) Dibenzofuran	132-64-9	BQL	U	1.6	1.6	1	ug/L	07/13/09	12:23
47) Diethyl Phthalate	84-66-2	BQL	U	2	2.0	1	ug/L	07/13/09	12:23
48) Dimethyl Phthalate	131-11-3	BQL	U	3.1	3.1	1	ug/L	07/13/09	12:23
49) Fluoranthene	206-44-0	BQL	U	2.2	2.2	1	ug/L	07/13/09	12:23
50) Fluorene	86-73-7	BQL	U	1.9	1.9	1	ug/L	07/13/09	12:23
51) Hexachlorobenzene	118-74-1	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
52) Hexachlorobutadiene	87-68-3	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23
53) Hexachloroethane	67-72-1	BQL	U	2.5	2.5	1	ug/L	07/13/09	12:23
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	2.3	2.3	1	ug/L	07/13/09	12:23
55) Isophorone	78-59-1	BQL	U	1.3	1.3	1	ug/L	07/13/09	12:23
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	2	2.0	1	ug/L	07/13/09	12:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-112-1/2
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	3.3	3.3	1	ug/L	07/13/09	12:23
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	2.3	2.3	1	ug/L	07/13/09	12:23
59) Naphthalene	91-20-3	BQL	U	1.9	1.9	1	ug/L	07/13/09	12:23
60) Nitrobenzene	98-95-3	BQL	U	2.4	2.4	1	ug/L	07/13/09	12:23
61) Pentachlorophenol	87-86-5	BQL	U	5.6	5.6	1	ug/L	07/13/09	12:23
62) Phenanthrene	85-01-8	BQL	U	2.3	2.3	1	ug/L	07/13/09	12:23
63) Phenol	108-95-2	BQL	U	3.4	3.4	1	ug/L	07/13/09	12:23
64) Pyrene	129-00-0	BQL	U	1.6	1.6	1	ug/L	07/13/09	12:23
65) di-n-Butyl Phthalate	84-74-2	BQL	U	3.8	3.8	1	ug/L	07/13/09	12:23
66) di-n-Octyl Phthalate	117-84-0	BQL	U	1.8	1.8	1	ug/L	07/13/09	12:23

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	52 %	40 - 125	1	07/13/09	12:23
68) 2-Fluorobiphenyl	321-60-8	52 %	50 - 110	1	07/13/09	12:23
69) 2-Fluorophenol	367-12-4	20 %	20 - 110	1	07/13/09	12:23
70) Nitrobenzene-d5	4165-60-0	58 %	40 - 110	1	07/13/09	12:23
71) Phenol-d5	4165-62-2	13 %	10 - 115	1	07/13/09	12:23
72) p-Terphenyl-d14	1718-51-0	62 %	50 - 135	1	07/13/09	12:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	400	1	ug/kg	07/27/09	12:32
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	400	1	ug/kg	07/27/09	12:32
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	400	1	ug/kg	07/27/09	12:32
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	400	1	ug/kg	07/27/09	12:32
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/27/09	12:32
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	07/27/09	12:32
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	400	1	ug/kg	07/27/09	12:32
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/27/09	12:32
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/27/09	12:32
10)	2,4-Dimethylphenol	105-67-9	BQL	U	95	400	1	ug/kg	07/27/09	12:32
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	810	1	ug/kg	07/27/09	12:32
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	400	1	ug/kg	07/27/09	12:32
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/27/09	12:32
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/27/09	12:32
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/27/09	12:32
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	400	1	ug/kg	07/27/09	12:32
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/27/09	12:32
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/27/09	12:32
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/27/09	12:32
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/27/09	12:32
21)	3-Nitroaniline	99-09-2	BQL	U	51	400	1	ug/kg	07/27/09	12:32
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/27/09	12:32
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	07/27/09	12:32
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/27/09	12:32
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	400	1	ug/kg	07/27/09	12:32
26)	4-Nitroaniline	100-01-6	BQL	U	99	400	1	ug/kg	07/27/09	12:32
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/27/09	12:32
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	07/27/09	12:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/27/09	12:32
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	07/27/09	12:32
31) Acenaphthylene	208-96-8	BQL	U	39	400	1	ug/kg	07/27/09	12:32
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/27/09	12:32
33) Benzo[a]anthracene	56-55-3	BQL	U	390	400	1	ug/kg	07/27/09	12:32
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/27/09	12:32
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	07/27/09	12:32
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	400	1	ug/kg	07/27/09	12:32
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/27/09	12:32
38) Benzyl Alcohol	100-51-6	BQL	U	86	400	1	ug/kg	07/27/09	12:32
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/27/09	12:32
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	07/27/09	12:32
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/27/09	12:32
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	400	1	ug/kg	07/27/09	12:32
43) Carbazole	86-74-8	BQL	U	79	400	1	ug/kg	07/27/09	12:32
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/27/09	12:32
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/27/09	12:32
46) Dibenzofuran	132-64-9	BQL	U	38	400	1	ug/kg	07/27/09	12:32
47) Diethyl Phthalate	84-66-2	BQL	U	85	400	1	ug/kg	07/27/09	12:32
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	07/27/09	12:32
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/27/09	12:32
50) Fluorene	86-73-7	BQL	U	32	400	1	ug/kg	07/27/09	12:32
51) Hexachlorobenzene	118-74-1	BQL	U	67	400	1	ug/kg	07/27/09	12:32
52) Hexachlorobutadiene	87-68-3	BQL	U	72	400	1	ug/kg	07/27/09	12:32
53) Hexachloroethane	67-72-1	BQL	U	81	400	1	ug/kg	07/27/09	12:32
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/27/09	12:32
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/27/09	12:32
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	400	1	ug/kg	07/27/09	12:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/27/09	12:32
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	400	1	ug/kg	07/27/09	12:32
59) Naphthalene	91-20-3	BQL	U	72	400	1	ug/kg	07/27/09	12:32
60) Nitrobenzene	98-95-3	BQL	U	67	400	1	ug/kg	07/27/09	12:32
61) Pentachlorophenol	87-86-5	BQL	U	87	810	1	ug/kg	07/27/09	12:32
62) Phenanthrene	85-01-8	BQL	U	75	400	1	ug/kg	07/27/09	12:32
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/27/09	12:32
64) Pyrene	129-00-0	BQL	U	97	400	1	ug/kg	07/27/09	12:32
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/27/09	12:32
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	07/27/09	12:32

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	101%	35 - 125	1	07/27/09	12:32
68) 2-Fluorobiphenyl	321-60-8	101%	45 - 105	1	07/27/09	12:32
69) 2-Fluorophenol	367-12-4	93%	35 - 105	1	07/27/09	12:32
70) Nitrobenzene-d5	**4165-60-0**	**103%**	**35 - 100**	**1**	**07/27/09**	**12:32**
71) Phenol-d5	**4165-62-2**	**104%**	**40 - 100**	**1**	**07/27/09**	**12:32**
72) p-Terphenyl-d14	1718-51-0	93%	30 - 125	1	07/27/09	12:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	07/16/09	07:15
2) 4,4-DDE	72-55-9	BQL	U	0.033	2.0	1	ug/kg	07/16/09	07:15
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/16/09	07:15
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	07:15
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	07/16/09	07:15
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	07:15
7) Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	07/16/09	07:15
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	07/16/09	07:15
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	07:15
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	07/16/09	07:15
11) Endosulfan I	959-98-8	BQL	U	0.094	2.0	1	ug/kg	07/16/09	07:15
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/16/09	07:15
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	07:15
14) Endrin	72-20-8	BQL	U	0.11	2.0	1	ug/kg	07/16/09	07:15
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/16/09	07:15
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/16/09	07:15
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	07/16/09	07:15
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	07:15
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	07:15
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	07/16/09	07:15
21) Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	07/16/09	07:15
22) Toxaphene	8001-35-2	BQL	U	0.077	41	1	ug/kg	07/16/09	07:15

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	71 %	36 - 120	1	07/16/09	07:15
24) Decachlorobiphenyl	2051-24-3	77 %	36 - 120	1	07/16/09	07:15
25) Tetrachloro-m-xylene	877-09-8	88 %	25 - 120	1	07/16/09	07:15

1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	112%	25 - 120	1	07/16/09 07:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U R	0.069	2.0	1	ug/kg	07/16/09	08:45
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/16/09	08:45
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/16/09	08:45
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	08:45
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	07/16/09	08:45
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	08:45
7) Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	07/16/09	08:45
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	07/16/09	08:45
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	08:45
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	07/16/09	08:45
11) Endosulfan I	959-98-8	BQL	U	0.093	2.0	1	ug/kg	07/16/09	08:45
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/16/09	08:45
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	08:45
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	08:45
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/16/09	08:45
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/16/09	08:45
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	07/16/09	08:45
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	08:45
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	08:45
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	07/16/09	08:45
21) Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	07/16/09	08:45
22) Toxaphene	8001-35-2	BQL	U	0.077	41	1	ug/kg	07/16/09	08:45

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/16/09	08:45
24) Decachlorobiphenyl	2051-24-3	80 %	36 - 120	1	07/16/09	08:45
25) **Tetrachloro-m-xylene**	**877-09-8**	**0 %**	**25 - 120**	**1**	**07/16/09**	**08:45**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	**Tetrachloro-m-xylene**	**877-09-8**	**0 %**	**25 - 120**	**1**	**07/16/09 08:45**

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	07/16/09	21:16
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/16/09	21:16
3)	4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/16/09	21:16
4)	Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	21:16
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/16/09	21:16
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	21:16
7)	Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	07/16/09	21:16
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/16/09	21:16
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	21:16
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/16/09	21:16
11)	Endosulfan I	959-98-8	BQL	U	0.093	2.0	1	ug/kg	07/16/09	21:16
12)	Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/16/09	21:16
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:16
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	21:16
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/16/09	21:16
16)	Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/16/09	21:16
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/16/09	21:16
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	21:16
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:16
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:16
21)	Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	07/16/09	21:16
22)	Toxaphene	8001-35-2	BQL	U	0.077	40	1	ug/kg	07/16/09	21:16

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	83%	36 - 120	1	07/16/09	21:16
24)	Decachlorobiphenyl	2051-24-3	91%	36 - 120	1	07/16/09	21:16
25)	Tetrachloro-m-xylene	877-09-8	106%	25 - 120	1	07/16/09	21:16

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	**Tetrachloro-m-xylene**	**877-09-8**	**121%**	**25 - 120**	**1**	**07/16/09 21:16**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	07/16/09	09:15
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/16/09	09:15
3)	4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	07/16/09	09:15
4)	Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	07/16/09	09:15
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/16/09	09:15
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	09:15
7)	Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	07/16/09	09:15
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/16/09	09:15
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	09:15
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/16/09	09:15
11)	Endosulfan I	959-98-8	BQL	U	0.091	2.0	1	ug/kg	07/16/09	09:15
12)	Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	07/16/09	09:15
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	09:15
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	09:15
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.099	2.0	1	ug/kg	07/16/09	09:15
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	07/16/09	09:15
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/16/09	09:15
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	07/16/09	09:15
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	09:15
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/16/09	09:15
21)	Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	07/16/09	09:15
22)	Toxaphene	8001-35-2	BQL	U	0.075	40	1	ug/kg	07/16/09	09:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	87 %	36 - 120	1	07/16/09	09:15
24)	Decachlorobiphenyl	2051-24-3	97 %	36 - 120	1	07/16/09	09:15
25)	Tetrachloro-m-xylene	877-09-8	111 %	25 - 120	1	07/16/09	09:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	**Tetrachloro-m-xylene**	**877-09-8**	**126%**	**25 - 120**	**1**	**07/16/09 09:15**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	07/16/09	21:46
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/16/09	21:46
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	07/16/09	21:46
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	07/16/09	21:46
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/16/09	21:46
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	21:46
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	07/16/09	21:46
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/16/09	21:46
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	21:46
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/16/09	21:46
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	07/16/09	21:46
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	07/16/09	21:46
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:46
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	21:46
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/16/09	21:46
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	07/16/09	21:46
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/16/09	21:46
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	07/16/09	21:46
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:46
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/16/09	21:46
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	07/16/09	21:46
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	07/16/09	21:46

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	58 %	36 - 120	1	07/16/09	21:46
24) Decachlorobiphenyl	2051-24-3	63 %	36 - 120	1	07/16/09	21:46
25) Tetrachloro-m-xylene	877-09-8	73 %	25 - 120	1	07/16/09	21:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	81 %	25 - 120	1	07/16/09 21:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.07	2.1	1	ug/kg	07/16/09	09:46
2)	4,4-DDE	72-55-9	BQL	U	0.033	2.1	1	ug/kg	07/16/09	09:46
3)	4,4-DDT	50-29-3	BQL	U	0.062	2.1	1	ug/kg	07/16/09	09:46
4)	Aldrin	309-00-2	BQL	U	0.062	2.1	1	ug/kg	07/16/09	09:46
5)	Alpha-BHC	319-84-6	BQL	U	0.045	2.1	1	ug/kg	07/16/09	09:46
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.1	1	ug/kg	07/16/09	09:46
7)	Beta-BHC	319-85-7	BQL	U	0.074	2.1	1	ug/kg	07/16/09	09:46
8)	Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	07/16/09	09:46
9)	Delta-BHC	319-86-8	BQL	U	0.021	2.1	1	ug/kg	07/16/09	09:46
10)	Dieldrin	60-57-1	BQL	U	0.057	2.1	1	ug/kg	07/16/09	09:46
11)	Endosulfan I	959-98-8	BQL	U	0.094	2.1	1	ug/kg	07/16/09	09:46
12)	Endosulfan II	33213-65-9	BQL	U	0.062	2.1	1	ug/kg	07/16/09	09:46
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.1	1	ug/kg	07/16/09	09:46
14)	Endrin	72-20-8	BQL	U	0.11	2.1	1	ug/kg	07/16/09	09:46
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.1	1	ug/kg	07/16/09	09:46
16)	Endrin Ketone	53494-70-5	BQL	U	0.062	2.1	1	ug/kg	07/16/09	09:46
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.1	1	ug/kg	07/16/09	09:46
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.062	2.1	1	ug/kg	07/16/09	09:46
19)	Heptachlor	76-44-8	BQL	U	0.041	2.1	1	ug/kg	07/16/09	09:46
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.1	1	ug/kg	07/16/09	09:46
21)	Methoxychlor	72-43-5	BQL	U	0.07	2.1	1	ug/kg	07/16/09	09:46
22)	Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	07/16/09	09:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	73 %	36 - 120	1	07/16/09	09:46
24)	Decachlorobiphenyl	2051-24-3	83 %	36 - 120	1	07/16/09	09:46
25)	Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	07/16/09	09:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	107%	25 - 120	1	07/16/09 09:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**4,4-DDD**	**72-54-8**	**3.2**		**0.061**	**1.8**	**1**	**ug/kg**	**07/18/09**	**13:18**
2)	**4,4-DDE**	**72-55-9**	**5.2**	~~P~~	**0.029** J	**1.8**	**1**	**ug/kg**	**07/18/09**	**13:18**
3)	**4,4-DDT**	**50-29-3**	**2.7**		**0.054**	**1.8**	**1**	**ug/kg**	**07/18/09**	**13:18**
4)	Aldrin	309-00-2	BQL	U	0.054	1.8	1	ug/kg	07/18/09	13:18
5)	Alpha-BHC	319-84-6	BQL	U	0.04	1.8	1	ug/kg	07/18/09	13:18
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.1	1.8	1	ug/kg	07/18/09	13:18
7)	Beta-BHC	319-85-7	BQL	U	0.065	1.8	1	ug/kg	07/18/09	13:18
8)	Chlordane	12789-03-6	BQL	U	0.036	36	1	ug/kg	07/18/09	13:18
9)	Delta-BHC	319-86-8	BQL	U	0.018	1.8	1	ug/kg	07/18/09	13:18
10)	Dieldrin	60-57-1	BQL	U	0.051	1.8	1	ug/kg	07/18/09	13:18
11)	Endosulfan I	959-98-8	BQL	U	0.083	1.8	1	ug/kg	07/18/09	13:18
12)	Endosulfan II	33213-65-9	BQL	U	0.054	1.8	1	ug/kg	07/18/09	13:18
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.036	1.8	1	ug/kg	07/18/09	13:18
14)	Endrin	72-20-8	BQL	U	0.094	1.8	1	ug/kg	07/18/09	13:18
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.09	1.8	1	ug/kg	07/18/09	13:18
16)	Endrin Ketone	53494-70-5	BQL	U	0.054	1.8	1	ug/kg	07/18/09	13:18
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.043	1.8	1	ug/kg	07/18/09	13:18
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.054	1.8	1	ug/kg	07/18/09	13:18
19)	Heptachlor	76-44-8	BQL	U	0.036	1.8	1	ug/kg	07/18/09	13:18
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.036	1.8	1	ug/kg	07/18/09	13:18
21)	Methoxychlor	72-43-5	BQL	U	0.061	1.8	1	ug/kg	07/18/09	13:18
22)	Toxaphene	8001-35-2	BQL	U	0.069	36	1	ug/kg	07/18/09	13:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	68 %	36 - 120	1	07/18/09	13:18
24)	**Decachlorobiphenyl**	**2051-24-3**	**142 %**	**36 - 120**	**1**	**07/18/09**	**13:18**
25)	Tetrachloro-m-xylene	877-09-8	46 %	25 - 120	1	07/18/09	13:18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	40 %	25 - 120	1	07/18/09 13:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.063	1.9	1	ug/kg	07/16/09	19:45
2) 4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	07/16/09	19:45
3) 4,4-DDT	50-29-3	BQL	U	0.056	1.9	1	ug/kg	07/16/09	19:45
4) Aldrin	309-00-2	BQL	U	0.056	1.9	1	ug/kg	07/16/09	19:45
5) Alpha-BHC	319-84-6	BQL	U	0.041	1.9	1	ug/kg	07/16/09	19:45
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	07/16/09	19:45
7) Beta-BHC	319-85-7	BQL	U	0.067	1.9	1	ug/kg	07/16/09	19:45
8) Chlordane	12789-03-6	BQL	U	0.037	37	1	ug/kg	07/16/09	19:45
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	07/16/09	19:45
10) Dieldrin	60-57-1	BQL	U	0.052	1.9	1	ug/kg	07/16/09	19:45
11) Endosulfan I	959-98-8	BQL	U	0.085	1.9	1	ug/kg	07/16/09	19:45
12) Endosulfan II	33213-65-9	BQL	U	0.056	1.9	1	ug/kg	07/16/09	19:45
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.037	1.9	1	ug/kg	07/16/09	19:45
14) Endrin	72-20-8	BQL	U	0.097	1.9	1	ug/kg	07/16/09	19:45
15) Endrin Aldehyde	7421-93-4	BQL	U	0.093	1.9	1	ug/kg	07/16/09	19:45
16) Endrin Ketone	53494-70-5	BQL	U	0.056	1.9	1	ug/kg	07/16/09	19:45
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.045	1.9	1	ug/kg	07/16/09	19:45
18) Gamma-Chlordane	5103-74-2	BQL	U	0.056	1.9	1	ug/kg	07/16/09	19:45
19) Heptachlor	76-44-8	BQL	U	0.037	1.9	1	ug/kg	07/16/09	19:45
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.037	1.9	1	ug/kg	07/16/09	19:45
21) Methoxychlor	72-43-5	BQL	U	0.063	1.9	1	ug/kg	07/16/09	19:45
22) Toxaphene	8001-35-2	BQL	U	0.071	37	1	ug/kg	07/16/09	19:45

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	69 %	36 - 120	1	07/16/09	19:45
24) Decachlorobiphenyl	2051-24-3	78 %	36 - 120	1	07/16/09	19:45
25) Tetrachloro-m-xylene	877-09-8	99 %	25 - 120	1	07/16/09	19:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	118%	25 - 120	1	07/16/09 19:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.064	1.9	1	ug/kg	07/16/09	22:16
2) 4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	07/16/09	22:16
3) 4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	07/16/09	22:16
4) Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	07/16/09	22:16
5) Alpha-BHC	319-84-6	BQL	U	0.041	1.9	1	ug/kg	07/16/09	22:16
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	07/16/09	22:16
7) Beta-BHC	319-85-7	BQL	U	0.068	1.9	1	ug/kg	07/16/09	22:16
8) Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	07/16/09	22:16
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	07/16/09	22:16
10) Dieldrin	60-57-1	BQL	U	0.053	1.9	1	ug/kg	07/16/09	22:16
11) Endosulfan I	959-98-8	BQL	U	0.087	1.9	1	ug/kg	07/16/09	22:16
12) Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	07/16/09	22:16
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	07/16/09	22:16
14) Endrin	72-20-8	BQL	U	0.098	1.9	1	ug/kg	07/16/09	22:16
15) Endrin Aldehyde	7421-93-4	BQL	U	0.094	1.9	1	ug/kg	07/16/09	22:16
16) Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	07/16/09	22:16
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.045	1.9	1	ug/kg	07/16/09	22:16
18) Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	07/16/09	22:16
19) Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	07/16/09	22:16
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	07/16/09	22:16
21) Methoxychlor	72-43-5	BQL	U	0.064	1.9	1	ug/kg	07/16/09	22:16
22) Toxaphene	8001-35-2	BQL	U	0.072	38	1	ug/kg	07/16/09	22:16

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	67 %	36 - 120	1	07/16/09	22:16
24) Decachlorobiphenyl	2051-24-3	71 %	36 - 120	1	07/16/09	22:16
25) Tetrachloro-m-xylene	877-09-8	90 %	25 - 120	1	07/16/09	22:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	07/16/09 22:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.067	2.0	1	ug/kg	07/16/09	20:15
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/16/09	20:15
3) 4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	07/16/09	20:15
4) Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	07/16/09	20:15
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/16/09	20:15
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	20:15
7) Beta-BHC	319-85-7	BQL	U	0.071	2.0	1	ug/kg	07/16/09	20:15
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/16/09	20:15
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	20:15
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/16/09	20:15
11) Endosulfan I	959-98-8	BQL	U	0.091	2.0	1	ug/kg	07/16/09	20:15
12) Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	07/16/09	20:15
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	20:15
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	20:15
15) Endrin Aldehyde	7421-93-4	BQL	U	0.099	2.0	1	ug/kg	07/16/09	20:15
16) Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	07/16/09	20:15
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/16/09	20:15
18) Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	07/16/09	20:15
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/16/09	20:15
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/16/09	20:15
21) Methoxychlor	72-43-5	BQL	U	0.067	2.0	1	ug/kg	07/16/09	20:15
22) Toxaphene	8001-35-2	BQL	U	0.075	40	1	ug/kg	07/16/09	20:15

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	70 %	36 - 120	1	07/16/09	20:15
24) Decachlorobiphenyl	2051-24-3	75 %	36 - 120	1	07/16/09	20:15
25) Tetrachloro-m-xylene	877-09-8	78 %	25 - 120	1	07/16/09	20:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	83%	25 - 120	1	07/16/09 20:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.067	2.0	1	ug/kg	07/16/09	22:46
2) 4,4-DDE	72-55-9	BQL	U	0.031	2.0	1	ug/kg	07/16/09	22:46
3) 4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	07/16/09	22:46
4) Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	07/16/09	22:46
5) Alpha-BHC	319-84-6	BQL	U	0.043	2.0	1	ug/kg	07/16/09	22:46
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	2.0	1	ug/kg	07/16/09	22:46
7) Beta-BHC	319-85-7	BQL	U	0.071	2.0	1	ug/kg	07/16/09	22:46
8) Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	07/16/09	22:46
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	22:46
10) Dieldrin	60-57-1	BQL	U	0.055	2.0	1	ug/kg	07/16/09	22:46
11) Endosulfan I	959-98-8	BQL	U	0.09	2.0	1	ug/kg	07/16/09	22:46
12) Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	07/16/09	22:46
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.039	2.0	1	ug/kg	07/16/09	22:46
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/16/09	22:46
15) Endrin Aldehyde	7421-93-4	BQL	U	0.098	2.0	1	ug/kg	07/16/09	22:46
16) Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	07/16/09	22:46
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	2.0	1	ug/kg	07/16/09	22:46
18) Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	07/16/09	22:46
19) Heptachlor	76-44-8	BQL	U	0.039	2.0	1	ug/kg	07/16/09	22:46
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.039	2.0	1	ug/kg	07/16/09	22:46
21) Methoxychlor	72-43-5	BQL	U	0.067	2.0	1	ug/kg	07/16/09	22:46
22) Toxaphene	8001-35-2	BQL	U	0.075	39	1	ug/kg	07/16/09	22:46

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	92%	36 - 120	1	07/16/09	22:46
24) Decachlorobiphenyl	2051-24-3	101%	36 - 120	1	07/16/09	22:46
25) Tetrachloro-m-xylene	877-09-8	95%	25 - 120	1	07/16/09	22:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	107%	25 - 120	1	07/16/09 22:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	07/16/09	23:17
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	07/16/09	23:17
3)	4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	07/16/09	23:17
4)	Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	07/16/09	23:17
5)	Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	07/16/09	23:17
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	07/16/09	23:17
7)	Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	07/16/09	23:17
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	07/16/09	23:17
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	07/16/09	23:17
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	07/16/09	23:17
11)	Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	07/16/09	23:17
12)	Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	07/16/09	23:17
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	07/16/09	23:17
14)	Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	07/16/09	23:17
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	07/16/09	23:17
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	07/16/09	23:17
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	1.9	1	ug/kg	07/16/09	23:17
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	07/16/09	23:17
19)	Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	07/16/09	23:17
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	07/16/09	23:17
21)	Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	07/16/09	23:17
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	07/16/09	23:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	75 %	36 - 120	1	07/16/09	23:17
24)	Decachlorobiphenyl	2051-24-3	82 %	36 - 120	1	07/16/09	23:17
25)	Tetrachloro-m-xylene	877-09-8	94 %	25 - 120	1	07/16/09	23:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	111%	25 - 120	1	07/16/09 23:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.07	2.0	1	ug/kg	07/16/09	23:47
2) 4,4-DDE	72-55-9	BQL	U	0.033	2.0	1	ug/kg	07/16/09	23:47
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/16/09	23:47
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	23:47
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	07/16/09	23:47
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/16/09	23:47
7) Beta-BHC	319-85-7	BQL	U	0.074	2.0	1	ug/kg	07/16/09	23:47
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	07/16/09	23:47
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/16/09	23:47
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	07/16/09	23:47
11) Endosulfan I	959-98-8	BQL	U	0.094	2.0	1	ug/kg	07/16/09	23:47
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/16/09	23:47
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	23:47
14) Endrin	72-20-8	BQL	U	0.11	2.0	1	ug/kg	07/16/09	23:47
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/16/09	23:47
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/16/09	23:47
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	07/16/09	23:47
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/16/09	23:47
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	07/16/09	23:47
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	07/16/09	23:47
21) Methoxychlor	72-43-5	BQL	U	0.07	2.0	1	ug/kg	07/16/09	23:47
22) Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	07/16/09	23:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	63 %	36 - 120	1	07/16/09	23:47
24) Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/16/09	23:47
25) Tetrachloro-m-xylene	877-09-8	82 %	25 - 120	1	07/16/09	23:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	111%	25 - 120	1	07/16/09 23:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	07/17/09	00:17
2) 4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	07/17/09	00:17
3) 4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	07/17/09	00:17
4) Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	07/17/09	00:17
5) Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	07/17/09	00:17
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	07/17/09	00:17
7) Beta-BHC	319-85-7	BQL	U	0.069	1.9	1	ug/kg	07/17/09	00:17
8) Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	07/17/09	00:17
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	07/17/09	00:17
10) Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	07/17/09	00:17
11) Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	07/17/09	00:17
12) Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	07/17/09	00:17
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	07/17/09	00:17
14) Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	07/17/09	00:17
15) Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	07/17/09	00:17
16) Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	07/17/09	00:17
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	07/17/09	00:17
18) Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	07/17/09	00:17
19) Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	07/17/09	00:17
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	07/17/09	00:17
21) Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	07/17/09	00:17
22) Toxaphene	8001-35-2	BQL	U	0.073	39	1	ug/kg	07/17/09	00:17

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	69 %	36 - 120	1	07/17/09	00:17
24) Decachlorobiphenyl	2051-24-3	77 %	36 - 120	1	07/17/09	00:17
25) Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	07/17/09	00:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	104%	25 - 120	1	07/17/09 00:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	07/17/09	01:48
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/17/09	01:48
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	07/17/09	01:48
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	07/17/09	01:48
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/17/09	01:48
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/17/09	01:48
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	07/17/09	01:48
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/17/09	01:48
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/17/09	01:48
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/17/09	01:48
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	07/17/09	01:48
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	07/17/09	01:48
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/17/09	01:48
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/17/09	01:48
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/17/09	01:48
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	07/17/09	01:48
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/17/09	01:48
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	07/17/09	01:48
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/17/09	01:48
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/17/09	01:48
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	07/17/09	01:48
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	07/17/09	01:48

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/17/09	01:48
24) Decachlorobiphenyl	2051-24-3	80 %	36 - 120	1	07/17/09	01:48
25) Tetrachloro-m-xylene	877-09-8	89 %	25 - 120	1	07/17/09	01:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	105%	25 - 120	1	07/17/09 01:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	07/17/09	02:18
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	07/17/09	02:18
3)	4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	07/17/09	02:18
4)	Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	07/17/09	02:18
5)	Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	07/17/09	02:18
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	07/17/09	02:18
7)	Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	07/17/09	02:18
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	07/17/09	02:18
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	07/17/09	02:18
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	07/17/09	02:18
11)	Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	07/17/09	02:18
12)	Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	07/17/09	02:18
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	07/17/09	02:18
14)	Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	07/17/09	02:18
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	07/17/09	02:18
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	07/17/09	02:18
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	1.9	1	ug/kg	07/17/09	02:18
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	07/17/09	02:18
19)	Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	07/17/09	02:18
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	07/17/09	02:18
21)	Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	07/17/09	02:18
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	07/17/09	02:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	69 %	36 - 120	1	07/17/09	02:18
24)	Decachlorobiphenyl	2051-24-3	79 %	36 - 120	1	07/17/09	02:18
25)	Tetrachloro-m-xylene	877-09-8	88 %	25 - 120	1	07/17/09	02:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	102%	25 - 120	1	07/17/09 02:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-114-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 10:14	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.012	0.012	1	ug/L	07/14/09	02:39
2) 4,4-DDE	72-55-9	BQL	U	0.011	0.011	1	ug/L	07/14/09	02:39
3) 4,4-DDT	50-29-3	BQL	U	0.044	0.044	1	ug/L	07/14/09	02:39
4) Aldrin	309-00-2	BQL	U	0.006	0.0060	1	ug/L	07/14/09	02:39
5) Alpha-BHC	319-84-6	BQL	U	0.008	0.0080	1	ug/L	07/14/09	02:39
6) Alpha-Chlordane	5103-71-9	BQL	U	0.013	0.013	1	ug/L	07/14/09	02:39
7) Beta-BHC	319-85-7	BQL	U	0.008	0.0080	1	ug/L	07/14/09	02:39
8) Chlordane	12789-03-6	BQL	U	0.19	0.19	1	ug/L	07/14/09	02:39
9) Delta-BHC	319-86-8	BQL	U	0.027	0.027	1	ug/L	07/14/09	02:39
10) Dieldrin	60-57-1	BQL	U	0.006	0.0060	1	ug/L	07/14/09	02:39
11) Endosulfan I	959-98-8	BQL	U	0.007	0.0070	1	ug/L	07/14/09	02:39
12) Endosulfan II	33213-65-9	BQL	U	0.007	0.0070	1	ug/L	07/14/09	02:39
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.008	0.0080	1	ug/L	07/14/09	02:39
14) Endrin	72-20-8	BQL	U	0.012	0.012	1	ug/L	07/14/09	02:39
15) Endrin Aldehyde	7421-93-4	BQL	U	0.008	0.0080	1	ug/L	07/14/09	02:39
16) Endrin Ketone	53494-70-5	BQL	U	0.009	0.0090	1	ug/L	07/14/09	02:39
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.009	0.0090	1	ug/L	07/14/09	02:39
18) Gamma-Chlordane	5103-74-2	BQL	U	0.008	0.0080	1	ug/L	07/14/09	02:39
19) Heptachlor	76-44-8	BQL	U	0.01	0.010	1	ug/L	07/14/09	02:39
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.023	0.023	1	ug/L	07/14/09	02:39
21) Methoxychlor	72-43-5	BQL	U	0.014	0.014	1	ug/L	07/14/09	02:39
22) Toxaphene	8001-35-2	BQL	U	0.17	0.17	1	ug/L	07/14/09	02:39

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	41 %	20 - 112	1	07/14/09	02:39
24) Decachlorobiphenyl	2051-24-3	43 %	20 - 112	1	07/14/09	02:39
25) Tetrachloro-m-xylene	877-09-8	89 %	43 - 113	1	07/14/09	02:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-114-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 10:14	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	93 %	43 - 113	1	07/14/09 02:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	07/17/09	02:48
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/17/09	02:48
3)	4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/17/09	02:48
4)	Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/17/09	02:48
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/17/09	02:48
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/17/09	02:48
7)	Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	07/17/09	02:48
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/17/09	02:48
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/17/09	02:48
10)	Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	07/17/09	02:48
11)	Endosulfan I	959-98-8	BQL	U	0.093	2.0	1	ug/kg	07/17/09	02:48
12)	Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/17/09	02:48
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/17/09	02:48
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/17/09	02:48
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/17/09	02:48
16)	Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/17/09	02:48
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/17/09	02:48
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/17/09	02:48
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/17/09	02:48
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/17/09	02:48
21)	Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	07/17/09	02:48
22)	Toxaphene	8001-35-2	BQL	U	0.077	40	1	ug/kg	07/17/09	02:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	68 %	36 - 120	1	07/17/09	02:48
24)	Decachlorobiphenyl	2051-24-3	75 %	36 - 120	1	07/17/09	02:48
25)	Tetrachloro-m-xylene	877-09-8	91 %	25 - 120	1	07/17/09	02:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 10:52	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	106%	25 - 120	1	07/17/09 02:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-057-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	20	1	ug/kg	07/13/09	15:57
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	15:57
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/13/09	15:57
4)	PCB-1242	53469-21-9	BQL	U	0.86	20	1	ug/kg	07/13/09	15:57
5)	PCB-1248	12672-29-6	BQL	U	0.98	20	1	ug/kg	07/13/09	15:57
6)	PCB-1254	11097-69-1	BQL	U	2	20	1	ug/kg	07/13/09	15:57
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/13/09	15:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	74 %	60 - 125	1	07/13/09	15:57
9)	Decachlorobiphenyl	2051-24-3	78 %	60 - 125	1	07/13/09	15:57
10)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/13/09	15:57
11)	Tetrachloro-m-xylene	877-09-8	84 %	49 - 133	1	07/13/09	15:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-058-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/13/09	18:08
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	18:08
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/13/09	18:08
4)	PCB-1242	53469-21-9	BQL	U	0.85	20	1	ug/kg	07/13/09	18:08
5)	PCB-1248	12672-29-6	BQL	U	0.97	20	1	ug/kg	07/13/09	18:08
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/13/09	18:08
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/13/09	18:08

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/13/09	18:08
9)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/13/09	18:08
10)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/13/09	18:08
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/13/09	18:08

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-059-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/13/09	18:41
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	18:41
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/13/09	18:41
4)	PCB-1242	53469-21-9	BQL	U	0.85	20	1	ug/kg	07/13/09	18:41
5)	PCB-1248	12672-29-6	BQL	U	0.97	20	1	ug/kg	07/13/09	18:41
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/13/09	18:41
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/13/09	18:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	100%	60 - 125	1	07/13/09	18:41
9)	Decachlorobiphenyl	2051-24-3	103%	60 - 125	1	07/13/09	18:41
10)	Tetrachloro-m-xylene	877-09-8	112%	49 - 133	1	07/13/09	18:41
11)	Tetrachloro-m-xylene	877-09-8	107%	49 - 133	1	07/13/09	18:41

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-060-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/13/09	19:13
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	19:13
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/13/09	19:13
4)	PCB-1242	53469-21-9	BQL	U	0.83	20	1	ug/kg	07/13/09	19:13
5)	PCB-1248	12672-29-6	BQL	U	0.95	20	1	ug/kg	07/13/09	19:13
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/13/09	19:13
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/13/09	19:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/13/09	19:13
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/13/09	19:13
10)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/13/09	19:13
11)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/13/09	19:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-061-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/13/09	19:46
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	19:46
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/13/09	19:46
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/13/09	19:46
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/13/09	19:46
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/13/09	19:46
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/13/09	19:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	80 %	60 - 125	1	07/13/09	19:46
9)	Decachlorobiphenyl	2051-24-3	83 %	60 - 125	1	07/13/09	19:46
10)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/13/09	19:46
11)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	07/13/09	19:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-062-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/13/09	20:19
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/13/09	20:19
3)	PCB-1232	11141-16-5	BQL	U	3.8	21	1	ug/kg	07/13/09	20:19
4)	PCB-1242	53469-21-9	BQL	U	0.86	21	1	ug/kg	07/13/09	20:19
5)	PCB-1248	12672-29-6	BQL	U	0.98	21	1	ug/kg	07/13/09	20:19
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/13/09	20:19
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/13/09	20:19

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/13/09	20:19
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/13/09	20:19
10)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/13/09	20:19
11)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/13/09	20:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-063-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U UJ	1.3	18	1	ug/kg	07/14/09	05:03
2)	PCB-1221	11104-28-2	BQL	U	2.5	18	1	ug/kg	07/14/09	05:03
3)	PCB-1232	11141-16-5	BQL	U	3.4	18	1	ug/kg	07/14/09	05:03
4)	PCB-1242	53469-21-9	BQL	U	0.76	18	1	ug/kg	07/14/09	05:03
5)	PCB-1248	12672-29-6	BQL	U	0.87	18	1	ug/kg	07/14/09	05:03
6)	PCB-1254	11097-69-1	BQL	U	1.7	18	1	ug/kg	07/14/09	05:03
7)	PCB-1260	11096-82-5	BQL	U	1.4	18	1	ug/kg	07/14/09	05:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	**Decachlorobiphenyl**	**2051-24-3**	**40 %**	**60 - 125**	**1**	**07/14/09**	**05:03**
9)	**Decachlorobiphenyl**	**2051-24-3**	**56 %**	**60 - 125**	**1**	**07/14/09**	**05:03**
10)	Tetrachloro-m-xylene	877-09-8	63 %	49 - 133	1	07/14/09	05:03
11)	Tetrachloro-m-xylene	877-09-8	71 %	49 - 133	1	07/14/09	05:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-064-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.3	19	1	ug/kg	07/13/09	20:52
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/13/09	20:52
3)	PCB-1232	11141-16-5	BQL	U	3.4	19	1	ug/kg	07/13/09	20:52
4)	PCB-1242	53469-21-9	BQL	U	0.78	19	1	ug/kg	07/13/09	20:52
5)	PCB-1248	12672-29-6	BQL	U	0.89	19	1	ug/kg	07/13/09	20:52
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/13/09	20:52
7)	PCB-1260	11096-82-5	BQL	U	1.4	19	1	ug/kg	07/13/09	20:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/13/09	20:52
9)	Decachlorobiphenyl	2051-24-3	90 %	60 - 125	1	07/13/09	20:52
10)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/13/09	20:52
11)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/13/09	20:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-065-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/13/09	23:03
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/13/09	23:03
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/13/09	23:03
4)	PCB-1242	53469-21-9	BQL	U	0.79	19	1	ug/kg	07/13/09	23:03
5)	PCB-1248	12672-29-6	BQL	U	0.9	19	1	ug/kg	07/13/09	23:03
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/13/09	23:03
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/13/09	23:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	95 %	60 - 125	1	07/13/09	23:03
9)	Decachlorobiphenyl	2051-24-3	97 %	60 - 125	1	07/13/09	23:03
10)	Tetrachloro-m-xylene	877-09-8	104 %	49 - 133	1	07/13/09	23:03
11)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/13/09	23:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-070-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/13/09	23:35
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/13/09	23:35
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/13/09	23:35
4)	PCB-1242	53469-21-9	BQL	U	0.83	20	1	ug/kg	07/13/09	23:35
5)	PCB-1248	12672-29-6	BQL	U	0.95	20	1	ug/kg	07/13/09	23:35
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/13/09	23:35
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/13/09	23:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/13/09	23:35
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/13/09	23:35
10)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/13/09	23:35
11)	Tetrachloro-m-xylene	877-09-8	85 %	49 - 133	1	07/13/09	23:35

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-071-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/14/09	00:08
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/14/09	00:08
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/14/09	00:08
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/14/09	00:08
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/14/09	00:08
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/14/09	00:08
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/14/09	00:08

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	**Decachlorobiphenyl**	**2051-24-3**	**128%**	**60 - 125**	**1**	**07/14/09**	**00:08**
9)	Decachlorobiphenyl	2051-24-3	125%	60 - 125	1	07/14/09	00:08
10)	Tetrachloro-m-xylene	877-09-8	90%	49 - 133	1	07/14/09	00:08
11)	Tetrachloro-m-xylene	877-09-8	96%	49 - 133	1	07/14/09	00:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-072-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/14/09	00:41
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/14/09	00:41
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/14/09	00:41
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/14/09	00:41
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/14/09	00:41
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/14/09	00:41
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/14/09	00:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	91 %	60 - 125	1	07/14/09	00:41
9)	Decachlorobiphenyl	2051-24-3	93 %	60 - 125	1	07/14/09	00:41
10)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/14/09	00:41
11)	Tetrachloro-m-xylene	877-09-8	103 %	49 - 133	1	07/14/09	00:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP10-0.5	Lab Sample ID:	907041-013-111-1/1
Sample Date/Time:	07/08/2009 10:10	Percent Moisture:	14.22
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/14/09	01:14
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/14/09	01:14
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/14/09	01:14
4)	PCB-1242	53469-21-9	BQL	U	0.82	19	1	ug/kg	07/14/09	01:14
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/14/09	01:14
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/14/09	01:14
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/14/09	01:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	79 %	60 - 125	1	07/14/09	01:14
9)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/14/09	01:14
10)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/14/09	01:14
11)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/14/09	01:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-066-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	20	1	ug/kg	07/14/09	01:46
2)	PCB-1221	11104-28-2	BQL	U	2.9	20	1	ug/kg	07/14/09	01:46
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/14/09	01:46
4)	PCB-1242	53469-21-9	BQL	U	0.86	20	1	ug/kg	07/14/09	01:46
5)	PCB-1248	12672-29-6	BQL	U	0.98	20	1	ug/kg	07/14/09	01:46
6)	PCB-1254	11097-69-1	BQL	U	2	20	1	ug/kg	07/14/09	01:46
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/14/09	01:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	75 %	60 - 125	1	07/14/09	01:46
9)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/14/09	01:46
10)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/14/09	01:46
11)	Tetrachloro-m-xylene	877-09-8	80 %	49 - 133	1	07/14/09	01:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-067-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/14/09	02:19
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/14/09	02:19
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/14/09	02:19
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/14/09	02:19
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/14/09	02:19
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/14/09	02:19
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/14/09	02:19

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	77 %	60 - 125	1	07/14/09	02:19
9)	Decachlorobiphenyl	2051-24-3	80 %	60 - 125	1	07/14/09	02:19
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/14/09	02:19
11)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/14/09	02:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-068-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/14/09	02:52
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/14/09	02:52
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/14/09	02:52
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/14/09	02:52
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/14/09	02:52
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/14/09	02:52
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/14/09	02:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/14/09	02:52
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/14/09	02:52
10)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/14/09	02:52
11)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/14/09	02:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-069-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/14/09	03:24
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/14/09	03:24
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/14/09	03:24
4)	PCB-1242	53469-21-9	BQL	U	0.82	19	1	ug/kg	07/14/09	03:24
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/14/09	03:24
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/14/09	03:24
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/14/09	03:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/14/09	03:24
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/14/09	03:24
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/14/09	03:24
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/14/09	03:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-114-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3520C
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	0.07	0.070	1	ug/L	07/13/09	14:19
2)	PCB-1221	11104-28-2	BQL	U	0.27	0.27	1	ug/L	07/13/09	14:19
3)	PCB-1232	11141-16-5	BQL	U	0.43	0.43	1	ug/L	07/13/09	14:19
4)	PCB-1242	53469-21-9	BQL	U	0.09	0.090	1	ug/L	07/13/09	14:19
5)	PCB-1248	12672-29-6	BQL	U	0.06	0.060	1	ug/L	07/13/09	14:19
6)	PCB-1254	11097-69-1	BQL	U	0.22	0.22	1	ug/L	07/13/09	14:19
7)	PCB-1260	11096-82-5	BQL	U	0.07	0.070	1	ug/L	07/13/09	14:19

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	46 %	40 - 135	1	07/13/09	14:19
9)	Decachlorobiphenyl	2051-24-3	49 %	40 - 135	1	07/13/09	14:19
10)	Tetrachloro-m-xylene	877-09-8	87 %	21 - 129	1	07/13/09	14:19
11)	Tetrachloro-m-xylene	877-09-8	86 %	21 - 129	1	07/13/09	14:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-073-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3550
Prepared Date/Time:	07/10/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/14/09	03:57
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/14/09	03:57
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/14/09	03:57
4)	PCB-1242	53469-21-9	BQL	U	0.85	20	1	ug/kg	07/14/09	03:57
5)	PCB-1248	12672-29-6	BQL	U	0.97	20	1	ug/kg	07/14/09	03:57
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/14/09	03:57
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/14/09	03:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/14/09	03:57
9)	Decachlorobiphenyl	2051-24-3	91 %	60 - 125	1	07/14/09	03:57
10)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/14/09	03:57
11)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/14/09	03:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-074-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	13:57
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	13:57
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	13:57
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	13:57
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	13:57
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	13:57
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	13:57
8) HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	13:57
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	13:57
10) RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	13:57
11) Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	13:57
12) m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/15/09	13:57
13) o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	13:57
14) p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/15/09	13:57

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	101%	30 - 130	1	07/15/09	13:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-075-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	14:22
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	14:22
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.021	0.10	1	mg/kg	07/15/09	14:22
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.036	0.10	1	mg/kg	07/15/09	14:22
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	14:22
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	14:22
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	14:22
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	14:22
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	14:22
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	14:22
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	14:22
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/15/09	14:22
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	14:22
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/15/09	14:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/15/09	14:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-076-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/15/09	14:47
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/15/09	14:47
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/15/09	14:47
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/15/09	14:47
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/15/09	14:47
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/15/09	14:47
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/15/09	14:47
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/15/09	14:47
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/15/09	14:47
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/15/09	14:47
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/15/09	14:47
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/15/09	14:47
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	14:47
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/15/09	14:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	96 %	30 - 130	1	07/15/09	14:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-077-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	15:35
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	15:35
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	15:35
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	15:35
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	15:35
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	15:35
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	15:35
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	15:35
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	15:35
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	15:35
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	15:35
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	15:35
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	15:35
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	15:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100%	30 - 130	1	07/15/09	15:35

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-078-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	16:00
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	16:00
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	16:00
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	16:00
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	16:00
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	16:00
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	16:00
8) HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	16:00
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	16:00
10) RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	16:00
11) Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	16:00
12) m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	16:00
13) o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	16:00
14) p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	16:00

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	94 %	30 - 130	1	07/15/09	16:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-079-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	16:49
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	16:49
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	16:49
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	16:49
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	16:49
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	16:49
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	16:49
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	16:49
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	16:49
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	16:49
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	16:49
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	16:49
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	16:49
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	16:49

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	96 %	30 - 130	1	07/15/09	16:49

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-080-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.098	1	mg/kg	07/15/09	17:14
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.098	1	mg/kg	07/15/09	17:14
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.098	1	mg/kg	07/15/09	17:14
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.098	1	mg/kg	07/15/09	17:14
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.017	0.098	1	mg/kg	07/15/09	17:14
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.098	1	mg/kg	07/15/09	17:14
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.098	1	mg/kg	07/15/09	17:14
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/15/09	17:14
9)	Nitrobenzene	98-95-3	BQL	U	0.015	0.098	1	mg/kg	07/15/09	17:14
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/15/09	17:14
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/15/09	17:14
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/15/09	17:14
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	17:14
14)	p-Nitrotoluene	99-99-0	BQL	U	0.088	0.20	1	mg/kg	07/15/09	17:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102%	30 - 130	1	07/15/09	17:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-081-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/15/09	17:38
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/15/09	17:38
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/15/09	17:38
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/15/09	17:38
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/15/09	17:38
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/15/09	17:38
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/15/09	17:38
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/15/09	17:38
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/15/09	17:38
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/15/09	17:38
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/15/09	17:38
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/15/09	17:38
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	17:38
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/15/09	17:38

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	112%	30 - 130	1	07/15/09	17:38

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-082-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	18:03
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	18:03
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	18:03
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	18:03
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	18:03
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	18:03
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	18:03
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	18:03
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	18:03
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	18:03
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	18:03
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	18:03
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	18:03
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	18:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104%	30 - 130	1	07/15/09	18:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-087-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	18:27
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	18:27
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	18:27
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	18:27
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	18:27
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	18:27
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	18:27
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	18:27
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	18:27
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	18:27
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	18:27
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	18:27
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	18:27
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	18:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106%	30 - 130	1	07/15/09	18:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-088-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	18:52
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	18:52
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	18:52
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	18:52
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	18:52
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	18:52
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	18:52
8) HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	18:52
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	18:52
10) RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	18:52
11) Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	18:52
12) m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	18:52
13) o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	18:52
14) p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	18:52

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	102%	30 - 130	1	07/15/09	18:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-089-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	19:17
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	19:17
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	19:17
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	19:17
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	19:17
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	19:17
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	19:17
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	19:17
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	19:17
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	19:17
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	19:17
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	19:17
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	19:17
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	19:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/15/09	19:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-083-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/15/09	19:41
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/15/09	19:41
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/15/09	19:41
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/15/09	19:41
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/15/09	19:41
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/15/09	19:41
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/15/09	19:41
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/15/09	19:41
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/15/09	19:41
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/15/09	19:41
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/15/09	19:41
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/15/09	19:41
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	19:41
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/15/09	19:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102%	30 - 130	1	07/15/09	19:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-084-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	20:06
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	20:06
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	20:06
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	20:06
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	20:06
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	20:06
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	20:06
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	20:06
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	20:06
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	20:06
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	20:06
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	20:06
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	20:06
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	20:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105%	30 - 130	1	07/15/09	20:06

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-085-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	20:55
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	20:55
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	20:55
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	20:55
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	20:55
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	20:55
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	20:55
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	20:55
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	20:55
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	20:55
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	20:55
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	20:55
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	20:55
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	20:55

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	97 %	30 - 130	1	07/15/09	20:55

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-086-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	21:20
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	21:20
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	21:20
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	21:20
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	21:20
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	21:20
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	21:20
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	21:20
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	21:20
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	21:20
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	21:20
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	21:20
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	21:20
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	21:20

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106%	30 - 130	1	07/15/09	21:20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-115-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.054	0.26	1	ug/L	07/14/09	17:03
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.036	0.26	1	ug/L	07/14/09	17:03
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.064	0.26	1	ug/L	07/14/09	17:03
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.028	0.26	1	ug/L	07/14/09	17:03
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.052	0.26	1	ug/L	07/14/09	17:03
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.056	0.26	1	ug/L	07/14/09	17:03
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.044	0.26	1	ug/L	07/14/09	17:03
8)	HMX	2691-41-0	BQL	U	0.027	0.52	1	ug/L	07/14/09	17:03
9)	Nitrobenzene	98-95-3	BQL	U	0.022	0.26	1	ug/L	07/14/09	17:03
10)	RDX	121-82-4	BQL	U	0.1	0.52	1	ug/L	07/14/09	17:03
11)	Tetryl	479-45-8	BQL	U	0.045	0.52	1	ug/L	07/14/09	17:03
12)	m-Nitrotoluene	99-08-1	BQL	U	0.14	0.52	1	ug/L	07/14/09	17:03
13)	o-Nitrotoluene	88-72-2	BQL	U	0.098	0.52	1	ug/L	07/14/09	17:03
14)	p-Nitrotoluene	99-99-0	BQL	U	0.1	0.52	1	ug/L	07/14/09	17:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	37 - 149	1	07/14/09	17:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-090-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.098	1	mg/kg	07/15/09	21:44
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.098	1	mg/kg	07/15/09	21:44
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.098	1	mg/kg	07/15/09	21:44
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.098	1	mg/kg	07/15/09	21:44
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.017	0.098	1	mg/kg	07/15/09	21:44
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.098	1	mg/kg	07/15/09	21:44
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.098	1	mg/kg	07/15/09	21:44
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/15/09	21:44
9)	Nitrobenzene	98-95-3	BQL	U	0.015	0.098	1	mg/kg	07/15/09	21:44
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/15/09	21:44
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/15/09	21:44
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/15/09	21:44
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/15/09	21:44
14)	p-Nitrotoluene	99-99-0	BQL	U	0.088	0.20	1	mg/kg	07/15/09	21:44

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104%	30 - 130	1	07/15/09	21:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-091-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16300**	**D**	**10.6**	**89.7**	**10**	**mg/kg**	**07/16/09**	**20:38**
2)	Antimony	7440-36-0	0.12	JND	0.057	1.8	10	mg/kg	07/16/09	20:38
3)	Arsenic	7440-38-2	3.0	JD	0.9	4.5	10	mg/kg	07/16/09	20:38
4)	**Barium**	**7440-39-3**	J **120**	**ND**	**0.099**	**4.5**	**10**	**mg/kg**	**07/16/09**	**20:38**
5)	**Beryllium**	**7440-41-7**	**0.72**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**07/21/09**	**19:48**
6)	Boron	7440-42-8	BQL	UD	17.9	17.9	10	mg/kg	07/21/09	19:48
7)	Cadmium	7440-43-9	0.29	JD	0.09	0.9	10	mg/kg	07/16/09	20:38
8)	**Calcium**	**7440-70-2**	**3230**	**ND**	**15.1**	**897**	**10**	**mg/kg**	**07/16/09**	**20:38**
9)	**Chromium**	**7440-47-3**	**18.6**	**D**	**0.81**	**4.5**	**10**	**mg/kg**	**07/16/09**	**20:38**
10)	**Cobalt**	**7440-48-4**	**6.2**	**D**	**0.065**	**4.5**	**10**	**mg/kg**	**07/16/09**	**20:38**
11)	**Copper**	**7440-50-8**	J **29.5**	**ND**	**0.13**	**4.5**	**10**	**mg/kg**	**07/21/09**	**19:48**
12)	**Iron**	**7439-89-6**	**20600**	**D**	**12**	**44.9**	**10**	**mg/kg**	**07/16/09**	**20:38**
13)	**Lead**	**7439-92-1**	**8.0**	**D**	**0.071**	**1.8**	**10**	**mg/kg**	**07/16/09**	**20:38**
14)	**Lithium**	**7439-93-2**	**23.4**	**D**	**0.062**	**1.8**	**10**	**mg/kg**	**07/16/09**	**20:38**
15)	**Magnesium**	**7439-95-4**	**3980**	**D**	**11.8**	**89.7**	**10**	**mg/kg**	**07/16/09**	**20:38**
16)	**Manganese**	**7439-96-5**	J **203**	**ND**	**0.03**	**1.8**	**10**	**mg/kg**	**07/16/09**	**20:38**
17)	**Nickel**	**7440-02-0**	**17.3**	**D**	**0.15**	**4.5**	**10**	**mg/kg**	**07/16/09**	**20:38**
18)	**Potassium**	**7440-09-7**	J **1140**	**ED**	**3.9**	**897**	**10**	**mg/kg**	**07/16/09**	**20:38**
19)	Selenium	7782-49-2	BQL	UD	1.3	4.5	10	mg/kg	07/16/09	20:38
20)	Silver	7440-22-4	0.052	JD	0.036	0.27	10	mg/kg	07/16/09	20:38
21)	Sodium	7440-23-5	63.2	JD	26.2	897	10	mg/kg	07/16/09	20:38
22)	Thallium	7440-28-0	0.23	JD	0.085	1.8	10	mg/kg	07/16/09	20:38
23)	**Vanadium**	**7440-62-2**	**35.8**	**D**	**0.85**	**9**	**10**	**mg/kg**	**07/16/09**	**20:38**
24)	**Zinc**	**7440-66-6**	**44.5**	**D**	**0.64**	**9**	**10**	**mg/kg**	**07/16/09**	**20:38**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-092-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16700**	**D**	**10.3**	**87.5**	**10**	**mg/kg**	**07/16/09**	**21:03**
2)	Antimony	7440-36-0	0.12	JND	0.055	1.8	10	mg/kg	07/16/09	21:03
3)	Arsenic	7440-38-2	3.5	JD	0.88	4.4	10	mg/kg	07/16/09	21:03
4)	**Barium**	**7440-39-3**	J **201**	**ND**	**0.096**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:03**
5)	**Beryllium**	**7440-41-7**	**0.74**	**D**	**0.041**	**0.18**	**10**	**mg/kg**	**07/21/09**	**20:14**
6)	Boron	7440-42-8	BQL	UD	17.5	17.5	10	mg/kg	07/21/09	20:14
7)	Cadmium	7440-43-9	0.44	JD	0.088	0.88	10	mg/kg	07/16/09	21:03
8)	**Calcium**	**7440-70-2**	**42100**	**ND**	**14.7**	**875**	**10**	**mg/kg**	**07/16/09**	**21:03**
9)	**Chromium**	**7440-47-3**	**22.6**	**D**	**0.79**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:03**
10)	**Cobalt**	**7440-48-4**	**15.2**	**D**	**0.064**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:03**
11)	**Copper**	**7440-50-8**	J **27.0**	**ND**	**0.13**	**4.4**	**10**	**mg/kg**	**07/21/09**	**20:14**
12)	**Iron**	**7439-89-6**	**29400**	**D**	**11.7**	**43.8**	**10**	**mg/kg**	**07/16/09**	**21:03**
13)	**Lead**	**7439-92-1**	**8.6**	**D**	**0.069**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:03**
14)	**Lithium**	**7439-93-2**	**30.7**	**D**	**0.06**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:03**
15)	**Magnesium**	**7439-95-4**	**11400**	**D**	**11.6**	**87.5**	**10**	**mg/kg**	**07/16/09**	**21:03**
16)	**Manganese**	**7439-96-5**	J **899**	**ND**	**0.029**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:03**
17)	**Nickel**	**7440-02-0**	**30.7**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:03**
18)	**Potassium**	**7440-09-7**	J **3100**	**ED**	**3.8**	**875**	**10**	**mg/kg**	**07/16/09**	**21:03**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	07/16/09	21:03
20)	Silver	7440-22-4	0.065	JD	0.035	0.26	10	mg/kg	07/16/09	21:03
21)	Sodium	7440-23-5	254	JD	25.6	875	10	mg/kg	07/16/09	21:03
22)	Thallium	7440-28-0	0.34	JD	0.083	1.8	10	mg/kg	07/16/09	21:03
23)	**Vanadium**	**7440-62-2**	**39.7**	**D**	**0.83**	**8.8**	**10**	**mg/kg**	**07/16/09**	**21:03**
24)	**Zinc**	**7440-66-6**	**54.7**	**D**	**0.62**	**8.8**	**10**	**mg/kg**	**07/16/09**	**21:03**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-093-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13200**	**~~D~~**	**10.4**	**88.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
2)	Antimony	7440-36-0	0.11	J~~ND~~	0.056	1.8	10	mg/kg	07/16/09	21:08
3)	Arsenic	7440-38-2	2.9	J~~D~~	0.88	4.4	10	mg/kg	07/16/09	21:08
4)	**Barium**	**7440-39-3**	J **103**	**~~ND~~**	**0.097**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
5)	**Beryllium**	**7440-41-7**	**0.58**	**~~D~~**	**0.042**	**0.18**	**10**	**mg/kg**	**07/21/09**	**20:19**
6)	Boron	7440-42-8	BQL	U~~D~~	17.7	17.7	10	mg/kg	07/21/09	20:19
7)	Cadmium	7440-43-9	0.34	J~~D~~	0.088	0.88	10	mg/kg	07/16/09	21:08
8)	**Calcium**	**7440-70-2**	**27000**	**~~ND~~**	**14.9**	**884**	**10**	**mg/kg**	**07/16/09**	**21:08**
9)	**Chromium**	**7440-47-3**	**37.1**	**~~D~~**	**0.8**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
10)	**Cobalt**	**7440-48-4**	**8.6**	**~~D~~**	**0.065**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
11)	**Copper**	**7440-50-8**	J **24.4**	**~~ND~~**	**0.13**	**4.4**	**10**	**mg/kg**	**07/21/09**	**20:19**
12)	**Iron**	**7439-89-6**	**21500**	**~~D~~**	**11.8**	**44.2**	**10**	**mg/kg**	**07/16/09**	**21:08**
13)	**Lead**	**7439-92-1**	**10.0**	**~~D~~**	**0.07**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:08**
14)	**Lithium**	**7439-93-2**	**23.6**	**~~D~~**	**0.061**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:08**
15)	**Magnesium**	**7439-95-4**	**6650**	**~~D~~**	**11.7**	**88.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
16)	**Manganese**	**7439-96-5**	J **641**	**~~ND~~**	**0.029**	**1.8**	**10**	**mg/kg**	**07/16/09**	**21:08**
17)	**Nickel**	**7440-02-0**	**19.5**	**~~D~~**	**0.15**	**4.4**	**10**	**mg/kg**	**07/16/09**	**21:08**
18)	**Potassium**	**7440-09-7**	J **1830**	**~~ED~~**	**3.8**	**884**	**10**	**mg/kg**	**07/16/09**	**21:08**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.4	10	mg/kg	07/16/09	21:08
20)	Silver	7440-22-4	0.050	J~~D~~	0.035	0.27	10	mg/kg	07/16/09	21:08
21)	Sodium	7440-23-5	101	J~~D~~	25.8	884	10	mg/kg	07/16/09	21:08
22)	Thallium	7440-28-0	0.18	J~~D~~	0.084	1.8	10	mg/kg	07/16/09	21:08
23)	**Vanadium**	**7440-62-2**	**21.5**	**~~D~~**	**0.84**	**8.8**	**10**	**mg/kg**	**07/16/09**	**21:08**
24)	**Zinc**	**7440-66-6**	**52.2**	**~~D~~**	**0.63**	**8.8**	**10**	**mg/kg**	**07/16/09**	**21:08**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-094-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16400**	**~~D~~**	**10.1**	**85.8**	**10**	**mg/kg**	**07/16/09**	**21:13**
2)	Antimony	7440-36-0	0.12	J~~ND~~	0.054	1.7	10	mg/kg	07/16/09	21:13
3)	Arsenic	7440-38-2	2.9	J~~D~~	0.86	4.3	10	mg/kg	07/16/09	21:13
4)	**Barium**	**7440-39-3**	J **136**	**~~ND~~**	**0.094**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:13**
5)	**Beryllium**	**7440-41-7**	**0.72**	**~~D~~**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**20:24**
6)	Boron	7440-42-8	BQL	U~~D~~	17.2	17.2	10	mg/kg	07/21/09	20:24
7)	Cadmium	7440-43-9	0.35	J~~D~~	0.086	0.86	10	mg/kg	07/16/09	21:13
8)	**Calcium**	**7440-70-2**	**46300**	**~~ND~~**	**14.4**	**858**	**10**	**mg/kg**	**07/16/09**	**21:13**
9)	**Chromium**	**7440-47-3**	**21.7**	**~~D~~**	**0.77**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:13**
10)	**Cobalt**	**7440-48-4**	**12.7**	**~~D~~**	**0.063**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:13**
11)	**Copper**	**7440-50-8**	J **27.9**	**~~ND~~**	**0.13**	**4.3**	**10**	**mg/kg**	**07/21/09**	**20:24**
12)	**Iron**	**7439-89-6**	**28200**	**~~D~~**	**11.5**	**42.9**	**10**	**mg/kg**	**07/16/09**	**21:13**
13)	**Lead**	**7439-92-1**	**7.3**	**~~D~~**	**0.068**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:13**
14)	**Lithium**	**7439-93-2**	**31.3**	**~~D~~**	**0.059**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:13**
15)	**Magnesium**	**7439-95-4**	**11800**	**~~D~~**	**11.3**	**85.8**	**10**	**mg/kg**	**07/16/09**	**21:13**
16)	**Manganese**	**7439-96-5**	J **860**	**~~ND~~**	**0.028**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:13**
17)	**Nickel**	**7440-02-0**	**28.7**	**~~D~~**	**0.15**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:13**
18)	**Potassium**	**7440-09-7**	J **2940**	**~~ED~~**	**3.7**	**858**	**10**	**mg/kg**	**07/16/09**	**21:13**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.3	10	mg/kg	07/16/09	21:13
20)	Silver	7440-22-4	0.036	J~~D~~	0.034	0.26	10	mg/kg	07/16/09	21:13
21)	Sodium	7440-23-5	222	J~~D~~	25.1	858	10	mg/kg	07/16/09	21:13
22)	Thallium	7440-28-0	0.22	J~~D~~	0.082	1.7	10	mg/kg	07/16/09	21:13
23)	**Vanadium**	**7440-62-2**	**37.6**	**~~D~~**	**0.82**	**8.6**	**10**	**mg/kg**	**07/16/09**	**21:13**
24)	**Zinc**	**7440-66-6**	**53.2**	**~~D~~**	**0.61**	**8.6**	**10**	**mg/kg**	**07/16/09**	**21:13**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-095-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**11700**	**D**	**9.9**	**84.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
2)	Antimony	7440-36-0	0.084	J~~ND~~	0.053	1.7	10	mg/kg	07/16/09	21:38
3)	Arsenic	7440-38-2	3.0	JD	0.84	4.2	10	mg/kg	07/16/09	21:38
4)	**Barium**	**7440-39-3**	J **88.2**	**~~ND~~**	**0.093**	**4.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
5)	**Beryllium**	**7440-41-7**	**0.46**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**20:44**
6)	Boron	7440-42-8	BQL	UD	16.8	16.8	10	mg/kg	07/21/09	20:44
7)	Cadmium	7440-43-9	0.36	JD	0.084	0.84	10	mg/kg	07/16/09	21:38
8)	**Calcium**	**7440-70-2**	**13400**	**~~ND~~**	**14.2**	**842**	**10**	**mg/kg**	**07/16/09**	**21:38**
9)	**Chromium**	**7440-47-3**	**18.1**	**D**	**0.76**	**4.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
10)	**Cobalt**	**7440-48-4**	**7.2**	**D**	**0.061**	**4.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
11)	**Copper**	**7440-50-8**	J **24.8**	**~~ND~~**	**0.13**	**4.2**	**10**	**mg/kg**	**07/21/09**	**20:44**
12)	**Iron**	**7439-89-6**	**20000**	**D**	**11.3**	**42.1**	**10**	**mg/kg**	**07/16/09**	**21:38**
13)	**Lead**	**7439-92-1**	**7.2**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:38**
14)	**Lithium**	**7439-93-2**	**19.6**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:38**
15)	**Magnesium**	**7439-95-4**	**4550**	**D**	**11.1**	**84.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
16)	**Manganese**	**7439-96-5**	J **750**	**~~ND~~**	**0.028**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:38**
17)	**Nickel**	**7440-02-0**	**16.1**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**07/16/09**	**21:38**
18)	**Potassium**	**7440-09-7**	J **1170**	**~~ED~~**	**3.6**	**842**	**10**	**mg/kg**	**07/16/09**	**21:38**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	07/16/09	21:38
20)	Silver	7440-22-4	0.047	JD	0.034	0.25	10	mg/kg	07/16/09	21:38
21)	Sodium	7440-23-5	75.0	JD	24.6	842	10	mg/kg	07/16/09	21:38
22)	Thallium	7440-28-0	0.17	JD	0.08	1.7	10	mg/kg	07/16/09	21:38
23)	**Vanadium**	**7440-62-2**	**27.6**	**D**	**0.8**	**8.4**	**10**	**mg/kg**	**07/16/09**	**21:38**
24)	**Zinc**	**7440-66-6**	**44.7**	**D**	**0.6**	**8.4**	**10**	**mg/kg**	**07/16/09**	**21:38**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-096-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**9790**	**D**	**10.1**	**85.5**	**10**	**mg/kg**	**07/16/09**	**21:43**
2)	Antimony	7440-36-0	BQL	UN	0.054	1.7	10	mg/kg	07/16/09	21:43
3)	Arsenic	7440-38-2	4.0	JD	0.86	4.3	10	mg/kg	07/16/09	21:43
4)	**Barium**	**7440-39-3**	J **62.7**	**~~ND~~**	**0.094**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:43**
5)	**Beryllium**	**7440-41-7**	**0.37**	**~~B~~**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**20:49**
6)	Boron	7440-42-8	BQL	UD	17.1	17.1	10	mg/kg	07/21/09	20:49
7)	Cadmium	7440-43-9	0.40	JD	0.086	0.86	10	mg/kg	07/16/09	21:43
8)	**Calcium**	**7440-70-2**	**9770**	**~~ND~~**	**14.4**	**855**	**10**	**mg/kg**	**07/16/09**	**21:43**
9)	**Chromium**	**7440-47-3**	**12.9**	**D**	**0.77**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:43**
10)	**Cobalt**	**7440-48-4**	**6.9**	**D**	**0.062**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:43**
11)	**Copper**	**7440-50-8**	J **24.2**	**~~ND~~**	**0.13**	**4.3**	**10**	**mg/kg**	**07/21/09**	**20:49**
12)	**Iron**	**7439-89-6**	**19400**	**D**	**11.5**	**42.8**	**10**	**mg/kg**	**07/16/09**	**21:43**
13)	**Lead**	**7439-92-1**	**4.6**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:43**
14)	**Lithium**	**7439-93-2**	**15.7**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:43**
15)	**Magnesium**	**7439-95-4**	**3570**	**D**	**11.3**	**85.5**	**10**	**mg/kg**	**07/16/09**	**21:43**
16)	**Manganese**	**7439-96-5**	J **721**	**~~ND~~**	**0.028**	**1.7**	**10**	**mg/kg**	**07/16/09**	**21:43**
17)	**Nickel**	**7440-02-0**	**14.2**	**D**	**0.15**	**4.3**	**10**	**mg/kg**	**07/16/09**	**21:43**
18)	Potassium	7440-09-7	J 836	JB~~ND~~	3.7	855	10	mg/kg	07/16/09	21:43
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	07/16/09	21:43
20)	Silver	7440-22-4	BQL	UD	0.034	0.26	10	mg/kg	07/16/09	21:43
21)	Sodium	7440-23-5	94.0	JD	25	855	10	mg/kg	07/16/09	21:43
22)	Thallium	7440-28-0	1.74 ~~0.12~~	~~JD~~	0.081	1.7	10	mg/kg	07/16/09	21:43
23)	**Vanadium**	**7440-62-2**	**29.3**	**D**	**0.81**	**8.6**	**10**	**mg/kg**	**07/16/09**	**21:43**
24)	**Zinc**	**7440-66-6**	**37.1**	**D**	**0.61**	**8.6**	**10**	**mg/kg**	**07/16/09**	**21:43**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-097-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**6280**	**D**	**8.9**	**75.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
2)	Antimony	7440-36-0	0.075	J~~ND~~	0.048	1.5	10	mg/kg	07/16/09	21:48
3)	Arsenic	7440-38-2	2.6	JD	0.76	3.8	10	mg/kg	07/16/09	21:48
4)	**Barium**	**7440-39-3**	J **78.5**	**~~ND~~**	**0.083**	**3.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
5)	**Beryllium**	**7440-41-7**	**0.47**	**D**	**0.036**	**0.15**	**10**	**mg/kg**	**07/21/09**	**20:54**
6)	Boron	7440-42-8	BQL	UD	15.2	15.2	10	mg/kg	07/21/09	20:54
7)	Cadmium	7440-43-9	0.68	JD	0.076	0.76	10	mg/kg	07/16/09	21:48
8)	**Calcium**	**7440-70-2**	**110000**	**~~ND~~**	**12.7**	**758**	**10**	**mg/kg**	**07/16/09**	**21:48**
9)	**Chromium**	**7440-47-3**	**28.2**	**D**	**0.68**	**3.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
10)	**Cobalt**	**7440-48-4**	**4.8**	**D**	**0.055**	**3.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
11)	**Copper**	**7440-50-8**	J **21.7**	**~~ND~~**	**0.11**	**3.8**	**10**	**mg/kg**	**07/21/09**	**20:54**
12)	**Iron**	**7439-89-6**	**14200**	**D**	**10.2**	**37.9**	**10**	**mg/kg**	**07/16/09**	**21:48**
13)	**Lead**	**7439-92-1**	**30.9**	**D**	**0.06**	**1.5**	**10**	**mg/kg**	**07/16/09**	**21:48**
14)	**Lithium**	**7439-93-2**	**14.4**	**D**	**0.052**	**1.5**	**10**	**mg/kg**	**07/16/09**	**21:48**
15)	**Magnesium**	**7439-95-4**	**48400**	**D**	**10**	**75.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
16)	**Manganese**	**7439-96-5**	J **1010**	**~~ND~~**	**0.025**	**1.5**	**10**	**mg/kg**	**07/16/09**	**21:48**
17)	**Nickel**	**7440-02-0**	**10.1**	**D**	**0.13**	**3.8**	**10**	**mg/kg**	**07/16/09**	**21:48**
18)	**Potassium**	**7440-09-7**	J **1380**	**~~ND~~**	**3.3**	**758**	**10**	**mg/kg**	**07/16/09**	**21:48**
19)	Selenium	7782-49-2	BQL	UD	1.1	3.8	10	mg/kg	07/16/09	21:48
20)	Silver	7440-22-4	0.085	JD	0.03	0.23	10	mg/kg	07/16/09	21:48
21)	Sodium	7440-23-5	215	JD	22.1	758	10	mg/kg	07/16/09	21:48
22)	Thallium	7440-28-0	0.13	JD	0.072	1.5	10	mg/kg	07/16/09	21:48
23)	**Vanadium**	**7440-62-2**	**9.5**	**D**	**0.72**	**7.6**	**10**	**mg/kg**	**07/16/09**	**21:48**
24)	**Zinc**	**7440-66-6**	**115**	**D**	**0.54**	**7.6**	**10**	**mg/kg**	**07/16/09**	**21:48**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-098-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**7310**	**Ø**	**9.3**	**79**	**10**	**mg/kg**	**07/16/09**	**21:53**
2)	Antimony	7440-36-0	0.082	JND	0.05	1.6	10	mg/kg	07/16/09	21:53
3)	Arsenic	7440-38-2	2.3	JØ	0.79	3.9	10	mg/kg	07/16/09	21:53
4)	**Barium**	**7440-39-3**	J **129**	**ND**	**0.087**	**3.9**	**10**	**mg/kg**	**07/16/09**	**21:53**
5)	**Beryllium**	**7440-41-7**	**0.30**	**Ø**	**0.037**	**0.16**	**10**	**mg/kg**	**07/21/09**	**20:59**
6)	Boron	7440-42-8	BQL	UØ	15.8	15.8	10	mg/kg	07/21/09	20:59
7)	Cadmium	7440-43-9	0.33	JØ	0.079	0.79	10	mg/kg	07/16/09	21:53
8)	**Calcium**	**7440-70-2**	**43600**	**ND**	**13.3**	**790**	**10**	**mg/kg**	**07/16/09**	**21:53**
9)	**Chromium**	**7440-47-3**	**10.0**	**Ø**	**0.71**	**3.9**	**10**	**mg/kg**	**07/16/09**	**21:53**
10)	**Cobalt**	**7440-48-4**	**6.0**	**Ø**	**0.058**	**3.9**	**10**	**mg/kg**	**07/16/09**	**21:53**
11)	**Copper**	**7440-50-8**	J **33.0**	**ND**	**0.12**	**3.9**	**10**	**mg/kg**	**07/21/09**	**20:59**
12)	**Iron**	**7439-89-6**	**16500**	**Ø**	**10.6**	**39.5**	**10**	**mg/kg**	**07/16/09**	**21:53**
13)	**Lead**	**7439-92-1**	**4.1**	**Ø**	**0.062**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:53**
14)	**Lithium**	**7439-93-2**	**14.3**	**Ø**	**0.054**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:53**
15)	**Magnesium**	**7439-95-4**	**6290**	**Ø**	**10.4**	**79**	**10**	**mg/kg**	**07/16/09**	**21:53**
16)	**Manganese**	**7439-96-5**	J **813**	**ND**	**0.026**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:53**
17)	**Nickel**	**7440-02-0**	**12.2**	**Ø**	**0.13**	**3.9**	**10**	**mg/kg**	**07/16/09**	**21:53**
18)	**Potassium**	**7440-09-7**	J **1210**	**ED**	**3.4**	**790**	**10**	**mg/kg**	**07/16/09**	**21:53**
19)	Selenium	7782-49-2	BQL	UØ	1.1	3.9	10	mg/kg	07/16/09	21:53
20)	Silver	7440-22-4	BQL	UØ	0.032	0.24	10	mg/kg	07/16/09	21:53
21)	Sodium	7440-23-5	99.2	JØ	23.1	790	10	mg/kg	07/16/09	21:53
22)	Thallium	7440-28-0	1.6 U 0.076	JD	0.075	1.6	10	mg/kg	07/16/09	21:53
23)	**Vanadium**	**7440-62-2**	**19.8**	**Ø**	**0.75**	**7.9**	**10**	**mg/kg**	**07/16/09**	**21:53**
24)	**Zinc**	**7440-66-6**	**30.5**	**Ø**	**0.56**	**7.9**	**10**	**mg/kg**	**07/16/09**	**21:53**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-099-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**19200**	**D**	**9.5**	**80.7**	**10**	**mg/kg**	**07/16/09**	**21:58**
2)	Antimony	7440-36-0	0.17	JND	0.051	1.6	10	mg/kg	07/16/09	21:58
3)	**Arsenic**	**7440-38-2**	**4.4**	**D**	**0.81**	**4**	**10**	**mg/kg**	**07/16/09**	**21:58**
4)	**Barium**	**7440-39-3**	J **181**	**ND**	**0.089**	**4**	**10**	**mg/kg**	**07/16/09**	**21:58**
5)	**Beryllium**	**7440-41-7**	**0.86**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**07/21/09**	**21:04**
6)	Boron	7440-42-8	BQL	UD	16.1	16.1	10	mg/kg	07/21/09	21:04
7)	Cadmium	7440-43-9	0.46	JD	0.081	0.81	10	mg/kg	07/16/09	21:58
8)	**Calcium**	**7440-70-2**	**16500**	**ND**	**13.6**	**807**	**10**	**mg/kg**	**07/16/09**	**21:58**
9)	**Chromium**	**7440-47-3**	**24.1**	**D**	**0.73**	**4**	**10**	**mg/kg**	**07/16/09**	**21:58**
10)	**Cobalt**	**7440-48-4**	**12.2**	**D**	**0.059**	**4**	**10**	**mg/kg**	**07/16/09**	**21:58**
11)	**Copper**	**7440-50-8**	J **29.3**	**ND**	**0.12**	**4**	**10**	**mg/kg**	**07/21/09**	**21:04**
12)	**Iron**	**7439-89-6**	**30600**	**D**	**10.8**	**40.4**	**10**	**mg/kg**	**07/16/09**	**21:58**
13)	**Lead**	**7439-92-1**	**28.3**	**D**	**0.064**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:58**
14)	**Lithium**	**7439-93-2**	**29.9**	**D**	**0.056**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:58**
15)	**Magnesium**	**7439-95-4**	**7540**	**D**	**10.7**	**80.7**	**10**	**mg/kg**	**07/16/09**	**21:58**
16)	**Manganese**	**7439-96-5**	J **493**	**ND**	**0.027**	**1.6**	**10**	**mg/kg**	**07/16/09**	**21:58**
17)	**Nickel**	**7440-02-0**	**28.0**	**D**	**0.14**	**4**	**10**	**mg/kg**	**07/16/09**	**21:58**
18)	**Potassium**	**7440-09-7**	J **2180**	**ND**	**3.5**	**807**	**10**	**mg/kg**	**07/16/09**	**21:58**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	07/16/09	21:58
20)	Silver	7440-22-4	0.076	JD	0.032	0.24	10	mg/kg	07/16/09	21:58
21)	Sodium	7440-23-5	190	JD	23.6	807	10	mg/kg	07/16/09	21:58
22)	Thallium	7440-28-0	0.14	JD	0.077	1.6	10	mg/kg	07/16/09	21:58
23)	**Vanadium**	**7440-62-2**	**42.5**	**D**	**0.77**	**8.1**	**10**	**mg/kg**	**07/16/09**	**21:58**
24)	**Zinc**	**7440-66-6**	**56.6**	**D**	**0.57**	**8.1**	**10**	**mg/kg**	**07/16/09**	**21:58**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-104-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15500**	**D**	**10**	**85**	**10**	**mg/kg**	**07/16/09**	**22:03**
2)	Antimony	7440-36-0	0.12	JND	0.054	1.7	10	mg/kg	07/16/09	22:03
3)	Arsenic	7440-38-2	3.5	JD	0.85	4.2	10	mg/kg	07/16/09	22:03
4)	**Barium**	**7440-39-3**	J **132**	**ND**	**0.093**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:03**
5)	**Beryllium**	**7440-41-7**	**0.61**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**21:09**
6)	Boron	7440-42-8	BQL	UD	17	17	10	mg/kg	07/21/09	21:09
7)	Cadmium	7440-43-9	0.42	JD	0.085	0.85	10	mg/kg	07/16/09	22:03
8)	**Calcium**	**7440-70-2**	**44900**	**ND**	**14.3**	**850**	**10**	**mg/kg**	**07/16/09**	**22:03**
9)	**Chromium**	**7440-47-3**	**19.6**	**D**	**0.76**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:03**
10)	**Cobalt**	**7440-48-4**	**11.6**	**D**	**0.062**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:03**
11)	**Copper**	**7440-50-8**	J **26.9**	**ND**	**0.13**	**4.2**	**10**	**mg/kg**	**07/21/09**	**21:09**
12)	**Iron**	**7439-89-6**	**26000**	**D**	**11.4**	**42.5**	**10**	**mg/kg**	**07/16/09**	**22:03**
13)	**Lead**	**7439-92-1**	**6.5**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:03**
14)	**Lithium**	**7439-93-2**	**29.9**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:03**
15)	**Magnesium**	**7439-95-4**	**9990**	**D**	**11.2**	**85**	**10**	**mg/kg**	**07/16/09**	**22:03**
16)	**Manganese**	**7439-96-5**	J **748**	**ND**	**0.028**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:03**
17)	**Nickel**	**7440-02-0**	**24.2**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:03**
18)	**Potassium**	**7440-09-7**	J **2260**	**ED**	**3.7**	**850**	**10**	**mg/kg**	**07/16/09**	**22:03**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	07/16/09	22:03
20)	Silver	7440-22-4	0.048	JD	0.034	0.25	10	mg/kg	07/16/09	22:03
21)	Sodium	7440-23-5	149	JD	24.8	850	10	mg/kg	07/16/09	22:03
22)	Thallium	7440-28-0	0.15	JD	0.081	1.7	10	mg/kg	07/16/09	22:03
23)	**Vanadium**	**7440-62-2**	**35.9**	**D**	**0.81**	**8.5**	**10**	**mg/kg**	**07/16/09**	**22:03**
24)	**Zinc**	**7440-66-6**	**50.9**	**D**	**0.6**	**8.5**	**10**	**mg/kg**	**07/16/09**	**22:03**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-105-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14700**	**~~D~~**	**9.7**	**82.4**	**10**	**mg/kg**	**07/16/09**	**22:08**
2)	Antimony	7440-36-0	0.13	J~~ND~~	0.052	1.6	10	mg/kg	07/16/09	22:08
3)	**Arsenic**	**7440-38-2**	**4.3**	**~~D~~**	**0.82**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:08**
4)	**Barium**	**7440-39-3**	J **124**	**~~ND~~**	**0.091**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:08**
5)	**Beryllium**	**7440-41-7**	**0.61**	**~~D~~**	**0.039**	**0.16**	**10**	**mg/kg**	**07/21/09**	**21:14**
6)	Boron	7440-42-8	BQL	U~~D~~	16.5	16.5	10	mg/kg	07/21/09	21:14
7)	Cadmium	7440-43-9	0.33	J~~D~~	0.082	0.82	10	mg/kg	07/16/09	22:08
8)	**Calcium**	**7440-70-2**	**33400**	**~~ND~~**	**13.8**	**824**	**10**	**mg/kg**	**07/16/09**	**22:08**
9)	**Chromium**	**7440-47-3**	**19.1**	**~~D~~**	**0.74**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:08**
10)	**Cobalt**	**7440-48-4**	**9.4**	**~~D~~**	**0.06**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:08**
11)	**Copper**	**7440-50-8**	J **30.8**	**~~ND~~**	**0.12**	**4.1**	**10**	**mg/kg**	**07/21/09**	**21:14**
12)	**Iron**	**7439-89-6**	**24000**	**~~D~~**	**11**	**41.2**	**10**	**mg/kg**	**07/16/09**	**22:08**
13)	**Lead**	**7439-92-1**	**10.9**	**~~D~~**	**0.065**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:08**
14)	**Lithium**	**7439-93-2**	**27.9**	**~~D~~**	**0.057**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:08**
15)	**Magnesium**	**7439-95-4**	**8840**	**~~D~~**	**10.9**	**82.4**	**10**	**mg/kg**	**07/16/09**	**22:08**
16)	**Manganese**	**7439-96-5**	J **783**	**~~ND~~**	**0.027**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:08**
17)	**Nickel**	**7440-02-0**	**21.1**	**~~D~~**	**0.14**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:08**
18)	**Potassium**	**7440-09-7**	J **1950**	**~~ND~~**	**3.5**	**824**	**10**	**mg/kg**	**07/16/09**	**22:08**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.1	10	mg/kg	07/16/09	22:08
20)	Silver	7440-22-4	0.071	J~~D~~	0.033	0.25	10	mg/kg	07/16/09	22:08
21)	Sodium	7440-23-5	124	J~~D~~	24.1	824	10	mg/kg	07/16/09	22:08
22)	Thallium	7440-28-0	0.14	J~~D~~	0.078	1.6	10	mg/kg	07/16/09	22:08
23)	**Vanadium**	**7440-62-2**	**30.4**	**~~D~~**	**0.78**	**8.2**	**10**	**mg/kg**	**07/16/09**	**22:08**
24)	**Zinc**	**7440-66-6**	**55.5**	**~~D~~**	**0.59**	**8.2**	**10**	**mg/kg**	**07/16/09**	**22:08**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-106-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS		Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**		**15800**	**D**	**9.7**	**82**	**10**	**mg/kg**	**07/16/09**	**22:13**
2)	Antimony	7440-36-0		0.10	JND	0.052	1.6	10	mg/kg	07/16/09	22:13
3)	Arsenic	7440-38-2		2.1	JD	0.82	4.1	10	mg/kg	07/16/09	22:13
4)	**Barium**	**7440-39-3**	J	**99.1**	**ND**	**0.09**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:13**
5)	**Beryllium**	**7440-41-7**		**0.66**	**D**	**0.039**	**0.16**	**10**	**mg/kg**	**07/21/09**	**21:19**
6)	Boron	7440-42-8		BQL	UD	16.4	16.4	10	mg/kg	07/21/09	21:19
7)	Cadmium	7440-43-9		0.29	JD	0.082	0.82	10	mg/kg	07/16/09	22:13
8)	**Calcium**	**7440-70-2**		**47100**	**ND**	**13.8**	**820**	**10**	**mg/kg**	**07/16/09**	**22:13**
9)	**Chromium**	**7440-47-3**		**21.1**	**D**	**0.74**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:13**
10)	**Cobalt**	**7440-48-4**		**10.1**	**D**	**0.06**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:13**
11)	**Copper**	**7440-50-8**	J	**31.3**	**ND**	**0.12**	**4.1**	**10**	**mg/kg**	**07/21/09**	**21:19**
12)	**Iron**	**7439-89-6**		**26700**	**D**	**11**	**41**	**10**	**mg/kg**	**07/16/09**	**22:13**
13)	**Lead**	**7439-92-1**		**6.8**	**D**	**0.065**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:13**
14)	**Lithium**	**7439-93-2**		**30.7**	**D**	**0.057**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:13**
15)	**Magnesium**	**7439-95-4**		**11600**	**D**	**10.8**	**82**	**10**	**mg/kg**	**07/16/09**	**22:13**
16)	**Manganese**	**7439-96-5**	J	**707**	**ND**	**0.027**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:13**
17)	**Nickel**	**7440-02-0**		**25.2**	**D**	**0.14**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:13**
18)	**Potassium**	**7440-09-7**	J	**2790**	**ED**	**3.5**	**820**	**10**	**mg/kg**	**07/16/09**	**22:13**
19)	**Selenium**	**7782-49-2**		**5.8**	**D**	**1.1**	**4.1**	**10**	**mg/kg**	**07/16/09**	**22:13**
20)	Silver	7440-22-4		0.059	JD	0.033	0.25	10	mg/kg	07/16/09	22:13
21)	Sodium	7440-23-5		183	JD	23.9	820	10	mg/kg	07/16/09	22:13
22)	Thallium	7440-28-0		0.13	JD	0.078	1.6	10	mg/kg	07/16/09	22:13
23)	**Vanadium**	**7440-62-2**		**36.0**	**D**	**0.78**	**8.2**	**10**	**mg/kg**	**07/16/09**	**22:13**
24)	**Zinc**	**7440-66-6**		**54.3**	**D**	**0.58**	**8.2**	**10**	**mg/kg**	**07/16/09**	**22:13**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-100-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16500**	**D**	**10.2**	**86.5**	**10**	**mg/kg**	**07/16/09**	**22:18**
2)	Antimony	7440-36-0	0.076	JND	0.054	1.7	10	mg/kg	07/16/09	22:18
3)	Arsenic	7440-38-2	1.8	JD	0.86	4.3	10	mg/kg	07/16/09	22:18
4)	**Barium**	**7440-39-3**	J **116**	**ND**	**0.095**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:18**
5)	**Beryllium**	**7440-41-7**	**0.60**	**D**	**0.041**	**0.17**	**10**	**mg/kg**	**07/21/09**	**21:24**
6)	Boron	7440-42-8	BQL	UD	17.3	17.3	10	mg/kg	07/21/09	21:24
7)	Cadmium	7440-43-9	0.19	JD	0.086	0.86	10	mg/kg	07/16/09	22:18
8)	**Calcium**	**7440-70-2**	**7300**	**ND**	**14.5**	**865**	**10**	**mg/kg**	**07/16/09**	**22:18**
9)	**Chromium**	**7440-47-3**	**15.6**	**D**	**0.78**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:18**
10)	**Cobalt**	**7440-48-4**	**4.6**	**D**	**0.063**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:18**
11)	**Copper**	**7440-50-8**	J **15.3**	**ND**	**0.13**	**4.3**	**10**	**mg/kg**	**07/21/09**	**21:24**
12)	**Iron**	**7439-89-6**	**13700**	**D**	**11.6**	**43.2**	**10**	**mg/kg**	**07/16/09**	**22:18**
13)	**Lead**	**7439-92-1**	**9.2**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:18**
14)	**Lithium**	**7439-93-2**	**22.1**	**D**	**0.06**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:18**
15)	**Magnesium**	**7439-95-4**	**3590**	**D**	**11.4**	**86.5**	**10**	**mg/kg**	**07/16/09**	**22:18**
16)	**Manganese**	**7439-96-5**	J **148**	**ND**	**0.029**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:18**
17)	**Nickel**	**7440-02-0**	**13.0**	**D**	**0.15**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:18**
18)	**Potassium**	**7440-09-7**	J **1130**	**ED**	**3.7**	**865**	**10**	**mg/kg**	**07/16/09**	**22:18**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	07/16/09	22:18
20)	Silver	7440-22-4	0.050	JD	0.035	0.26	10	mg/kg	07/16/09	22:18
21)	Sodium	7440-23-5	82.8	JD	25.2	865	10	mg/kg	07/16/09	22:18
22)	Thallium	7440-28-0	0.16	JD	0.082	1.7	10	mg/kg	07/16/09	22:18
23)	**Vanadium**	**7440-62-2**	**27.0**	**D**	**0.82**	**8.6**	**10**	**mg/kg**	**07/16/09**	**22:18**
24)	**Zinc**	**7440-66-6**	**34.6**	**D**	**0.61**	**8.6**	**10**	**mg/kg**	**07/16/09**	**22:18**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-101-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS		Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**		**14100**	**~~D~~**	**9.8**	**83.3**	**10**	**mg/kg**	**07/16/09**	**22:23**
2)	Antimony	7440-36-0		0.096	J~~ND~~	0.053	1.7	10	mg/kg	07/16/09	22:23
3)	Arsenic	7440-38-2		3.6	J~~D~~	0.83	4.2	10	mg/kg	07/16/09	22:23
4)	**Barium**	**7440-39-3**	J	**111**	**~~ND~~**	**0.092**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:23**
5)	**Beryllium**	**7440-41-7**		**0.59**	**~~D~~**	**0.039**	**0.17**	**10**	**mg/kg**	**07/21/09**	**21:29**
6)	Boron	7440-42-8		BQL	U~~D~~	16.7	16.7	10	mg/kg	07/21/09	21:29
7)	Cadmium	7440-43-9		0.35	J~~D~~	0.083	0.83	10	mg/kg	07/16/09	22:23
8)	**Calcium**	**7440-70-2**		**42600**	**~~ND~~**	**14**	**833**	**10**	**mg/kg**	**07/16/09**	**22:23**
9)	**Chromium**	**7440-47-3**		**19.4**	**~~D~~**	**0.75**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:23**
10)	**Cobalt**	**7440-48-4**		**9.2**	**~~D~~**	**0.061**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:23**
11)	**Copper**	**7440-50-8**	J	**50.4**	**~~ND~~**	**0.13**	**4.2**	**10**	**mg/kg**	**07/21/09**	**21:29**
12)	**Iron**	**7439-89-6**		**25100**	**~~D~~**	**11.2**	**41.7**	**10**	**mg/kg**	**07/16/09**	**22:23**
13)	**Lead**	**7439-92-1**		**6.2**	**~~D~~**	**0.066**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:23**
14)	**Lithium**	**7439-93-2**		**28.7**	**~~D~~**	**0.058**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:23**
15)	**Magnesium**	**7439-95-4**		**11200**	**~~D~~**	**11**	**83.3**	**10**	**mg/kg**	**07/16/09**	**22:23**
16)	**Manganese**	**7439-96-5**	J	**651**	**~~ND~~**	**0.028**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:23**
17)	**Nickel**	**7440-02-0**		**22.2**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**07/16/09**	**22:23**
18)	**Potassium**	**7440-09-7**	J	**2440**	**~~ED~~**	**3.6**	**833**	**10**	**mg/kg**	**07/16/09**	**22:23**
19)	Selenium	7782-49-2		BQL	U~~D~~	1.2	4.2	10	mg/kg	07/16/09	22:23
20)	Silver	7440-22-4		0.045	J~~D~~	0.033	0.25	10	mg/kg	07/16/09	22:23
21)	Sodium	7440-23-5		274	J~~D~~	24.3	833	10	mg/kg	07/16/09	22:23
22)	Thallium	7440-28-0	1.7u	~~0.10 JD~~		0.079	1.7	10	mg/kg	07/16/09	22:23
23)	**Vanadium**	**7440-62-2**		**34.6**	**~~D~~**	**0.79**	**8.3**	**10**	**mg/kg**	**07/16/09**	**22:23**
24)	**Zinc**	**7440-66-6**		**48.4**	**D**	**0.59**	**8.3**	**10**	**mg/kg**	**07/16/09**	**22:23**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-102-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14700**	**D**	**10.2**	**86.6**	**10**	**mg/kg**	**07/16/09**	**22:48**
2)	Antimony	7440-36-0	0.14	JND	0.055	1.7	10	mg/kg	07/16/09	22:48
3)	Arsenic	7440-38-2	3.8	JD	0.87	4.3	10	mg/kg	07/16/09	22:48
4)	**Barium**	**7440-39-3**	J **113**	**ND**	**0.095**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:48**
5)	**Beryllium**	**7440-41-7**	**0.63**	**D**	**0.041**	**0.17**	**10**	**mg/kg**	**07/21/09**	**21:49**
6)	Boron	7440-42-8	BQL	UD	17.3	17.3	10	mg/kg	07/21/09	21:49
7)	Cadmium	7440-43-9	0.38	JD	0.087	0.87	10	mg/kg	07/16/09	22:48
8)	**Calcium**	**7440-70-2**	**31600**	**ND**	**14.5**	**866**	**10**	**mg/kg**	**07/16/09**	**22:48**
9)	**Chromium**	**7440-47-3**	**18.6**	**D**	**0.78**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:48**
10)	**Cobalt**	**7440-48-4**	**10.0**	**D**	**0.063**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:48**
11)	**Copper**	**7440-50-8**	J **27.7**	**ND**	**0.13**	**4.3**	**10**	**mg/kg**	**07/21/09**	**21:49**
12)	**Iron**	**7439-89-6**	**24700**	**D**	**11.6**	**43.3**	**10**	**mg/kg**	**07/16/09**	**22:48**
13)	**Lead**	**7439-92-1**	**9.3**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:48**
14)	**Lithium**	**7439-93-2**	**26.6**	**D**	**0.06**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:48**
15)	**Magnesium**	**7439-95-4**	**8300**	**D**	**11.4**	**86.6**	**10**	**mg/kg**	**07/16/09**	**22:48**
16)	**Manganese**	**7439-96-5**	J **819**	**ND**	**0.029**	**1.7**	**10**	**mg/kg**	**07/16/09**	**22:48**
17)	**Nickel**	**7440-02-0**	**22.1**	**D**	**0.15**	**4.3**	**10**	**mg/kg**	**07/16/09**	**22:48**
18)	**Potassium**	**7440-09-7**	J **2020**	**ED**	**3.7**	**866**	**10**	**mg/kg**	**07/16/09**	**22:48**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	07/16/09	22:48
20)	Silver	7440-22-4	0.054	JD	0.035	0.26	10	mg/kg	07/16/09	22:48
21)	Sodium	7440-23-5	111	JD	25.3	866	10	mg/kg	07/16/09	22:48
22)	Thallium	7440-28-0	0.21	JD	0.082	1.7	10	mg/kg	07/16/09	22:48
23)	**Vanadium**	**7440-62-2**	**32.9**	**D**	**0.82**	**8.7**	**10**	**mg/kg**	**07/16/09**	**22:48**
24)	**Zinc**	**7440-66-6**	**52.8**	**D**	**0.61**	**8.7**	**10**	**mg/kg**	**07/16/09**	**22:48**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-103-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16800**	**D**	**9.5**	**80.4**	**10**	**mg/kg**	**07/16/09**	**22:53**
2)	Antimony	7440-36-0	0.10	J~~ND~~	0.051	1.6	10	mg/kg	07/16/09	22:53
3)	Arsenic	7440-38-2	3.0	JD	0.8	4	10	mg/kg	07/16/09	22:53
4)	**Barium**	**7440-39-3**	**105**	J ~~ND~~	**0.088**	**4**	**10**	**mg/kg**	**07/16/09**	**22:53**
5)	**Beryllium**	**7440-41-7**	**0.68**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**07/21/09**	**21:54**
6)	Boron	7440-42-8	BQL	UD	16.1	16.1	10	mg/kg	07/21/09	21:54
7)	Cadmium	7440-43-9	0.30	~~JD~~	0.08	0.8	10	mg/kg	07/16/09	22:53
8)	**Calcium**	**7440-70-2**	**32600**	~~ND~~	**13.5**	**804**	**10**	**mg/kg**	**07/16/09**	**22:53**
9)	**Chromium**	**7440-47-3**	**23.3**	**D**	**0.72**	**4**	**10**	**mg/kg**	**07/16/09**	**22:53**
10)	**Cobalt**	**7440-48-4**	**12.4**	**D**	**0.059**	**4**	**10**	**mg/kg**	**07/16/09**	**22:53**
11)	**Copper**	**7440-50-8**	**26.0**	J ~~ND~~	**0.12**	**4**	**10**	**mg/kg**	**07/21/09**	**21:54**
12)	**Iron**	**7439-89-6**	**27500**	**D**	**10.8**	**40.2**	**10**	**mg/kg**	**07/16/09**	**22:53**
13)	**Lead**	**7439-92-1**	**7.2**	**D**	**0.064**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:53**
14)	**Lithium**	**7439-93-2**	**31.7**	**D**	**0.055**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:53**
15)	**Magnesium**	**7439-95-4**	**10700**	**D**	**10.6**	**80.4**	**10**	**mg/kg**	**07/16/09**	**22:53**
16)	**Manganese**	**7439-96-5**	**804**	J ~~ND~~	**0.027**	**1.6**	**10**	**mg/kg**	**07/16/09**	**22:53**
17)	**Nickel**	**7440-02-0**	**26.0**	**D**	**0.14**	**4**	**10**	**mg/kg**	**07/16/09**	**22:53**
18)	**Potassium**	**7440-09-7**	**2580**	J ~~ED~~	**3.5**	**804**	**10**	**mg/kg**	**07/16/09**	**22:53**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	07/16/09	22:53
20)	Silver	7440-22-4	0.058	JD	0.032	0.24	10	mg/kg	07/16/09	22:53
21)	Sodium	7440-23-5	261	JD	23.5	804	10	mg/kg	07/16/09	22:53
22)	Thallium	7440-28-0	0.16	JD	0.076	1.6	10	mg/kg	07/16/09	22:53
23)	**Vanadium**	**7440-62-2**	**36.3**	**D**	**0.76**	**8**	**10**	**mg/kg**	**07/16/09**	**22:53**
24)	**Zinc**	**7440-66-6**	**60.9**	**D**	**0.57**	**8**	**10**	**mg/kg**	**07/16/09**	**22:53**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-116-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3010A
Prepared Date/Time:	07/23/2009 10:00	Analytical Method:	SW6020

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) Aluminum	7429-90-5	29.1	J	23.2	100	1	ug/L	08/04/09	19:07
2) Antimony	7440-36-0	BQL	U	0.3	2	1	ug/L	08/04/09	19:07
3) Arsenic	7440-38-2	BQL	U	1.1	5	1	ug/L	08/04/09	19:07
4) Barium	7440-39-3	5u ~~0.25~~ ~~JB~~		0.13	5	1	ug/L	08/04/09	19:07
5) Beryllium	7440-41-7	BQL	U	0.033	0.2	1	ug/L	08/05/09	18:01
6) Boron	7440-42-8	BQL	U	5.7	20	1	ug/L	08/04/09	19:07
7) Cadmium	7440-43-9	BQL	U	0.075	1	1	ug/L	08/04/09	19:07
8) Calcium	7440-70-2	72.3	J	41.9	1000	1	ug/L	08/04/09	19:07
9) Chromium	7440-47-3	3.2	J~~B~~	0.63	5	1	ug/L	08/04/09	19:07
10) Cobalt	7440-48-4	BQL	U	0.036	5	1	ug/L	08/04/09	19:07
11) Copper	7440-50-8	0.54	J~~B~~	0.27	5	1	ug/L	08/04/09	19:07
12) Iron	7439-89-6	13.0	J	5.3	50	1	ug/L	08/04/09	19:07
13) Lead	7439-92-1	BQL	U	0.16	2	1	ug/L	08/04/09	19:07
14) Lithium	7439-93-2	BQL	U	2	2	1	ug/L	08/04/09	19:07
15) Magnesium	7439-95-4	BQL	U	13.3	100	1	ug/L	08/04/09	19:07
16) Manganese	7439-96-5	2u ~~0.46~~ ~~J~~		0.041	2	1	ug/L	08/04/09	19:07
17) Nickel	7440-02-0	BQL	U~~B~~	0.2	5	1	ug/L	08/04/09	19:07
18) Potassium	7440-09-7	BQL	U	18.4	1000	1	ug/L	08/04/09	19:07
19) Selenium	7782-49-2	BQL	U	1.1	5	1	ug/L	08/04/09	19:07
20) Silver	7440-22-4	BQL	U	0.077	0.3	1	ug/L	08/04/09	19:07
21) Sodium	7440-23-5	75.1	J	27.1	1000	1	ug/L	08/04/09	19:07
22) Thallium	7440-28-0	0.33	J	0.3	2	1	ug/L	08/04/09	19:07
23) Vanadium	7440-62-2	BQL	U	1.7	10	1	ug/L	08/04/09	19:07
24) Zinc	7440-66-6	0.73	J~~B~~	0.67	10	1	ug/L	08/04/09	19:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-01	Lab Sample ID:	907041-019-107-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW3050B
Prepared Date/Time:	07/13/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**12300**	**~~D~~**	**10.4**	**88.5**	**10**	**mg/kg**	**07/16/09**	**22:58**
2)	Antimony	7440-36-0	0.079	J~~ND~~	0.056	1.8	10	mg/kg	07/16/09	22:58
3)	Arsenic	7440-38-2	3.2	J~~D~~	0.89	4.4	10	mg/kg	07/16/09	22:58
4)	**Barium**	**7440-39-3**	J **82.1**	**~~ND~~**	**0.097**	**4.4**	**10**	**mg/kg**	**07/16/09**	**22:58**
5)	**Beryllium**	**7440-41-7**	**0.49**	**~~D~~**	**0.042**	**0.18**	**10**	**mg/kg**	**07/21/09**	**21:59**
6)	Boron	7440-42-8	BQL	U~~D~~	17.7	17.7	10	mg/kg	07/21/09	21:59
7)	Cadmium	7440-43-9	0.34	J~~D~~	0.089	0.89	10	mg/kg	07/16/09	22:58
8)	**Calcium**	**7440-70-2**	**12400**	**~~ND~~**	**14.9**	**885**	**10**	**mg/kg**	**07/16/09**	**22:58**
9)	**Chromium**	**7440-47-3**	**18.5**	**~~D~~**	**0.8**	**4.4**	**10**	**mg/kg**	**07/16/09**	**22:58**
10)	**Cobalt**	**7440-48-4**	**7.5**	**~~D~~**	**0.065**	**4.4**	**10**	**mg/kg**	**07/16/09**	**22:58**
11)	**Copper**	**7440-50-8**	J **28.9**	**~~ND~~**	**0.13**	**4.4**	**10**	**mg/kg**	**07/21/09**	**21:59**
12)	**Iron**	**7439-89-6**	**21500**	**~~D~~**	**11.9**	**44.3**	**10**	**mg/kg**	**07/16/09**	**22:58**
13)	**Lead**	**7439-92-1**	**7.6**	**~~D~~**	**0.07**	**1.8**	**10**	**mg/kg**	**07/16/09**	**22:58**
14)	**Lithium**	**7439-93-2**	**22.0**	**~~D~~**	**0.061**	**1.8**	**10**	**mg/kg**	**07/16/09**	**22:58**
15)	**Magnesium**	**7439-95-4**	**4830**	**~~D~~**	**11.7**	**88.5**	**10**	**mg/kg**	**07/16/09**	**22:58**
16)	**Manganese**	**7439-96-5**	J **535**	**~~ND~~**	**0.029**	**1.8**	**10**	**mg/kg**	**07/16/09**	**22:58**
17)	**Nickel**	**7440-02-0**	**16.5**	**~~D~~**	**0.15**	**4.4**	**10**	**mg/kg**	**07/16/09**	**22:58**
18)	**Potassium**	**7440-09-7**	J **1370**	**~~ED~~**	**3.8**	**885**	**10**	**mg/kg**	**07/16/09**	**22:58**
19)	Selenium	7782-49-2	1.5	J~~D~~	1.2	4.4	10	mg/kg	07/16/09	22:58
20)	Silver	7440-22-4	0.052	J~~D~~	0.035	0.27	10	mg/kg	07/16/09	22:58
21)	Sodium	7440-23-5	80.6	J~~D~~	25.9	885	10	mg/kg	07/16/09	22:58
22)	Thallium	7440-28-0	1.84 ~~0.10~~	~~JD~~	0.084	1.8	10	mg/kg	07/16/09	22:58
23)	**Vanadium**	**7440-62-2**	**30.3**	**~~D~~**	**0.84**	**8.9**	**10**	**mg/kg**	**07/16/09**	**22:58**
24)	**Zinc**	**7440-66-6**	**46.3**	**~~D~~**	**0.63**	**8.9**	**10**	**mg/kg**	**07/16/09**	**22:58**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-0.5	Lab Sample ID:	907041-001-091-1/1
Sample Date/Time:	07/08/2009 16:40	Percent Moisture:	18.03
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.039**		**0.0018**	**0.032**	**1**	**mg/kg**	**07/15/09**	**12:49**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)300-11	Lab Sample ID:	907041-002-092-1/1
Sample Date/Time:	07/08/2009 17:00	Percent Moisture:	17.8
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.034 ~~0.045~~	U ~~J~~	0.0019	0.034	1	mg/kg	07/15/09	12:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-0.5	Lab Sample ID:	907041-003-093-1/1
Sample Date/Time:	07/08/2009 15:30	Percent Moisture:	17.44
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.032 ~~0.0033~~	~~J~~ U	0.0017	0.032	1	mg/kg	07/15/09	12:55

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G400-11	Lab Sample ID:	907041-004-094-1/1
Sample Date/Time:	07/08/2009 16:05	Percent Moisture:	16.15
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.034	~~0.025~~ ~~JU~~	0.0019	0.034	1	mg/kg	07/15/09	12:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-0.5	Lab Sample ID:	907041-005-095-1/1
Sample Date/Time:	07/08/2009 14:30	Percent Moisture:	16.39
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.031 ~~0.028~~	~~J~~ U	0.0017	0.031	1	mg/kg	07/15/09	13:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G500-7	Lab Sample ID:	907041-006-096-1/1
Sample Date/Time:	07/08/2009 15:10	Percent Moisture:	18.82
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.035 ~~0.022~~	~~J~~ U	0.0019	0.035	1	mg/kg	07/15/09	13:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-0.5	Lab Sample ID:	907041-007-097-1/1
Sample Date/Time:	07/08/2009 13:40	Percent Moisture:	7.79
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.031	~~0.028~~ ~~J~~ u	0.0017	0.031	1	mg/kg	07/15/09	13:06

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)600-8.5	Lab Sample ID:	907041-008-098-1/1
Sample Date/Time:	07/08/2009 14:00	Percent Moisture:	10.19
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.028 ~~0.019~~	~~J~~ U	0.0016	0.028	1	mg/kg	07/15/09	13:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-0.5	Lab Sample ID:	907041-009-099-1/1
Sample Date/Time:	07/08/2009 12:00	Percent Moisture:	11.51
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.044**		**0.0017**	**0.032**	**1**	**mg/kg**	**07/15/09**	**13:11**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)600-8	Lab Sample ID:	907041-010-104-1/1
Sample Date/Time:	07/08/2009 12:30	Percent Moisture:	15.96
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.032 ~~0.015~~	J u	0.0018	0.032	1	mg/kg	07/15/09	13:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-0.5	Lab Sample ID:	907041-011-105-1/1
Sample Date/Time:	07/08/2009 10:50	Percent Moisture:	15.13
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.035u ~~0.024~~	~~J~~	0.0019	0.035	1	mg/kg	07/15/09	13:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C700-14	Lab Sample ID:	907041-012-106-1/1
Sample Date/Time:	07/08/2009 11:30	Percent Moisture:	14.14
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	~~0.012~~ 0.030u	~~J~~	0.0016	0.03	1	mg/kg	07/15/09	13:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-0.5	Lab Sample ID:	907041-014-100-1/1
Sample Date/Time:	07/08/2009 09:40	Percent Moisture:	18.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.040**		**0.0019**	**0.035**	**1**	**mg/kg**	**07/15/09**	**13:43**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08-11	Lab Sample ID:	907041-015-101-1/1
Sample Date/Time:	07/08/2009 09:45	Percent Moisture:	13.67
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	~~0.012~~ 0.032U	~~J~~	0.0018	0.032	1	mg/kg	07/15/09	13:47

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-0.5	Lab Sample ID:	907041-016-102-1/1
Sample Date/Time:	07/08/2009 08:50	Percent Moisture:	16.3
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	~~0.025~~ 0.035u	~~J~~	0.0019	0.035	1	mg/kg	07/15/09	13:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP07-11.5	Lab Sample ID:	907041-017-103-1/1
Sample Date/Time:	07/08/2009 09:00	Percent Moisture:	14.23
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	~~0.017~~ 0.029	~~J~~ U	0.0016	0.029	1	mg/kg	07/15/09	13:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-01	Lab Sample ID:	907041-018-116-1/1
Sample Date/Time:	07/08/2009 12:45	Percent Moisture:	NA
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7470A_DIG
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW7470A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.20 ~~0.040~~	~~J~~ U	0.036	0.2	1	ug/L	07/16/09 13:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUPLICATE-01	Lab Sample ID:	907041-019-107-1/1
Sample Date/Time:	07/08/2009 00:00	Percent Moisture:	17.55
Receipt Date/Time:	07/09/2009 11:38	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.030 ~~0.016~~	J u	0.0016	0.03	1	mg/kg	07/15/09	13:55

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907049
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 17, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-F400-0.5	907049-001	Soil
1RE*	C3-WWTP-SO-F400-0.5RE	907049-001RE	Soil
2	C3-WWTP-SO-F400-11	907049-002	Soil
2RE*	C3-WWTP-SO-F400-11RE	907049-002RE	Soil
3	C3-WWTP-SO-F500-0.5	907049-003	Soil
3MS	C3-WWTP-SO-F500-0.5MS	907049-003MS	Soil
3MSD	C3-WWTP-SO-F500-0.5MSD	907049-003MSD	Soil
3RE*	C3-WWTP-SO-F500-0.5RE	907049-003RE	Soil
4	C3-WWTP-SO-F500-13.5	907049-004	Soil
4RE*	C3-WWTP-SO-F500-13.5RE	907049-004RE	Soil
5	C3-WWTP-SO-G700-0.5	907049-005	Soil
5RE*	C3-WWTP-SO-G700-0.5RE	907049-005RE	Soil
6	C3-WWTP-SO-G700-12	907049-006	Soil
6RE*	C3-WWTP-SO-G700-12RE	907049-006RE	Soil
7	C3-WWTP-SO-F(+50)600-0.5	907049-007	Soil
7RE*	C3-WWTP-SO-F(+50)600-0.5RE	907049-007RE	Soil
8	C3-WWTP-SO-F(+50)600-6	907049-008	Soil
8RE*	C3-WWTP-SO-F(+50)600-6RE	907049-008RE	Soil
9	C3-WWTP-SO-F700-0.5	907049-009	Soil
9RE*	C3-WWTP-SO-F700-0.5RE	907049-009RE	Soil
10	C3-WWTP-SO-F700-12	907049-010	Soil
10RE*	C3-WWTP-SO-F700-12RE	907049-010RE	Soil
11	C3-WWTP-SO-DUP-02	907049-011	Soil
12	C3-WWTP-SO-TNT E640-0.5	907049-012	Soil
13	C3-WWTP-SO-TNT E640-14	907049-013	Soil
14	C3-WWTP-SO-TNT C640-0.5	907049-014	Soil
15	C3-WWTP-SO-TNT C640-14	907049-015	Soil
16	C3-WWTP-WW-Rinsate-2	907049-016	Water
17	C3-WWTP-SO-TNT B510-0.5	907049-017	Soil
18	C3-WWTP-SO-TNT B510-15	907049-018	Soil
19	C3-WWTP-SO-TNT D510-0.5	907049-019	Soil
20	C3-WWTP-SO-TNT D510-14	907049-020	Soil

* VOC only

A Data Usability Summary Review was performed on the analytical data for nineteen soil samples and one aqueous rinsate blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions".*

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6020
Mercury	USEPA SW-846 Methods 7470A/7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC nondetected compounds were rejected in all reanalysis samples due to grossly exceeded holding times.
- All VOC nondetected compounds were rejected in one sample due to a severely low surrogate recovery.
- Sixteen VOC compounds were rejected in one sample due to severely low MS/MSD recoveries.
- Seven VOC compounds were rejected in ten samples due to severely low LCS recoveries.
- Two VOC compounds were rejected in twenty samples due to low initial calibration RRF values.
- One SVOC compound was rejected in one sample due to severely low MS/MSD recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC detected compounds were qualified as estimated in all reanalysis samples due to missed holding times.
- All VOC compounds were qualified as estimated in eleven samples due to low surrogate recoveries.
- Positive VOC compounds were qualified as estimated in two samples due to high surrogate recoveries.
- One VOC compound was qualified as estimated in two samples due to a high LCS recovery.
- One VOC compound was qualified as estimated in twenty samples due to a high initial calibration %RSD value.
- Several VOC compounds were qualified as estimated in all samples due to high continuing calibration %D values.
- Several pesticides compounds were qualified as estimated in several samples due to high %D values between columns.

- Four metals compounds were qualified as estimated in all soil samples due to low/high MS/MSD recoveries.
- One metals compound was qualified as nondetected in four samples due to method blank contamination.
- One metals compound was qualified as estimated in all soil samples due to a high ICP serial dilution %D value.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE Samples	07/09/09	08/17/09	39	J/R

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
1	4-Bromofluorobenzene	60%	J/UJ - Unless already qualified
	Toluene-d8	84%	
	1,2-Dichloroethane-d4	51%	
	1,2-Dichlorobenzene-d4	32%	
2	4-Bromofluorobenzene	79%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	43%	
	1,2-Dichlorobenzene-d4	49%	

Sample ID	Surrogate	%R	Qualifier
3	4-Bromofluorobenzene	68%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	46%	
	1,2-Dichlorobenzene-d4	39%	
4	4-Bromofluorobenzene	68%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	35%	
	1,2-Dichlorobenzene-d4	27%	
5	4-Bromofluorobenzene	68%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	44%	
	1,2-Dichlorobenzene-d4	36%	
6	4-Bromofluorobenzene	45%	J/R
	Toluene-d8	82%	
	1,2-Dichloroethane-d4	33%	
	1,2-Dichlorobenzene-d4	0%	
7	4-Bromofluorobenzene	53%	J/UJ - Unless already qualified
	Toluene-d8	83%	
	1,2-Dichloroethane-d4	53%	
	1,2-Dichlorobenzene-d4	23%	
7RE	4-Bromofluorobenzene	82%	None - Already qualified
	1,2-Dichlorobenzene-d4	63%	
8	4-Bromofluorobenzene	73%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	47%	
	1,2-Dichlorobenzene-d4	45%	
9	4-Bromofluorobenzene	63%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	55%	
	1,2-Dichlorobenzene-d4	28%	
9RE	4-Bromofluorobenzene	83%	None - Already qualified
	1,2-Dichloroethane-d4	144%	
10	1,2-Dichloroethane-d4	136%	None - All ND
11	4-Bromofluorobenzene	75%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	134%	
	1,2-Dichlorobenzene-d4	64%	
12	4-Bromofluorobenzene	77%	J/UJ - Unless already qualified
	1,2-Dichlorobenzene-d4	52%	
13	1,2-Dichloroethane-d4	145%	None - All ND
15	4-Bromofluorobenzene	77%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	147%	
	1,2-Dichlorobenzene-d4	64%	
16	1,2-Dichloroethane-d4	128%	J - Positive results
17	1,2-Dichloroethane-d4	149%	None - All ND
18	1,2-Dichloroethane-d4	150%	J - Positive results
20	1,2-Dichloroethane-d4	142%	None - All ND

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
3	1,1,2,2-Tetrachloroethane	0%/0%/Ok	J/R
	1,2,3-Trichlorobenzene		
	1,2,3-Trichloropropane		
	1,2,4-Trichlorobenzene		
	1,2-Dibromo-3-Chloropropane		
	1,2-Dibromoethane	56%/0%/200	
	1,2-Dichlorobenzene	38%/6%/145	
	2,2-Dichloropropane	20%/8%/86	
	Bromochloromethane	52%/0%/200	
	Bromoform	17%/0%/200	
	Bromomethane	Ok/0%/200	
	Chloroethane	140%/0%/200	
	Dibromomethane	35%/0%/200	
	Hexachlorobutadiene	4%/0%/200	
	Naphthalene	0%/0%/Ok	
	Vinyl acetate	0%/0%/Ok	
	All Other Compounds	91 of 140 %R values out 23 of 70 RPD values out	J/UJ

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	Deficiency %R	Qualifier	Affected Samples
BKS111221	1,1,2,2-Tetrachloroethane	0%	J/R	1-9
	1,2,3-Trichlorobenzene	7%		
	1,2,3-Trichloropropane	0%		
	1,2-Dibromo-3-chloropropane	0%		
	Bromoform	6%		
	Naphthalene	7%		
	Vinyl acetate	0%		
BKS111222	1,2,3-Trichloropropane	132%	None	All ND
	1,2-Dibromo-3-chloropropane	140%		
	1,2-Dichloroethane	132%		
	2-Butanone	200%		
	2-Hexanone	170%		
	4-Chlorotoluene	112%		
	Acetone	270%	J	11, 12
	Bromodichloromethane	124%	None	All ND
	Vinyl acetate	134%		
BKS111223	1,2,3-Trichloropropane	126%	None	All ND
	1,2-Dichlorobenzene	124%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-Rinsate-2	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The following table presents compounds that exceeded 25 percent relative standard deviation (%RSD) and/or average RRF values <0.05 in the initial calibration (ICAL). A low RRF indicates poor indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives.

ICAL Date	Compound	%RSD/RRF	Qualifier	Affected Samples
07/21/09	Bromomethane	52.21%/0.047 RRF	J/R	1-20
	Chloroethane	37.81%	J/UJ	
	Vinyl acetate	0.012 RRF	J/R	

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/22/09	Many compounds out	High %D	None	See LCS/Surrogates
07/23/09 (1019)	Dichlorodifluoromethane	29.8%	J/UJ	10, 13, 14, 17-20
	Acetone	168.3%	J/R	
	2-Butanone	88.8%	J/UJ	
	1,2-Dichloroethane	25.3%		
	2-Hexanone	66.6%		
	1,2-Dibromo-3-chloropropane	35.2%		
07/23/09 (2112)	1,2,3-Trichlorobenzene	30.3%	J/UJ	16
	Naphthalene	27.6%		
	Dichlorodifluoromethane	31.8%		
	Bromomethane	40.1%	None	See ICAL
	1,2-Dichloroethane	29.2%	J/UJ	16
	Bromoform	25.5%		
	1,2,3-Trichloropropane	30.7%		
	1,2-Dichlorobenzene	25.7%		
	1,2-Dibromo-3-chloropropane	32.4%		
	1,2,4-Trichlorobenzene	27.4%		
	Hexachlorobutadiene	31.3%		
08/17/09	Several compounds out	High %D	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

Sample ID	Internal Standard	Area Count	Qualifier
4	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
6	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5	Severely Low	
	Fluorobenzene	Low	
9RE	1,4-Difluorobenzene	Low	None - See HT
	Chlorobenzene-d5		
	Fluorobenzene		

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-TNT E640-0.5 ug/kg	C3-WWTP-SO-DUP-02 ug/kg	RPD	Qualifier
Acetone	41	23	56%	None
Methylcyclohexane	2.9	3.8 U	NC	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	Deficiency %R	Qualifier	Affected Samples
3	Nitrobenzene-d5	105%	None	All ND
	2-Fluorobiphenyl	113%		
15	p-Terphenyl-d14	126%	None	None for one out

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
3	1,2-Dichlorobenzene	98%/Ok/Ok	None - All ND
	2,6-Dinitrotoluene	113%/Ok/Ok	
	2-Methylnaphthalene	110%/Ok/Ok	
	4-Bromophenyl-phenylether	123%/Ok/Ok	
	4-Chloroaniline	8%/6%/Ok	J/R
	4-Nitroaniline	128%/118%/Ok	None - All ND
	Benzo(a)pyrene	128%/123%/Ok	
	Benzo(b)fluoranthene	138%/125%/Ok	

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
3 (cont.)	Benzo(k)fluoranthene	140%/128%/Ok	None - All ND
	Indeno(1,2,3-cd)pyrene	Ok/125%/Ok	
	di-n-Butylphthalate	113%/Ok/Ok	
	di-n-Octylphthalate	140%/Ok/Ok	

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110751	4-Bromophenyl-phenylether	120%	None	All ND
BKS110640	2-Methylphenol	108%	None	All ND
	3,3-Dichlorobenzidine	132%		
	Benzo(b)fluoranthene	126%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-Rinsate-2	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD and mean RRF criteria were met.

Continuing Calibration

- All %D and RRF criteria were met.

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-TNT E640-0.5 ug/kg	C3-WWTP-SO-DUP-02 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
3	alpha-Chlordane	221%/185%/Ok	None - ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS1110653 Pest	alpha-Chlordane	241%	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-Rinsate-2	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pesticides/PCBs				
Compound	C3-WWTP-SO-TNT E640-0.5 ug/kg	C3-WWTP-SO-DUP-02 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All percent difference (%D) results between columns greater than 25% were flagged (P) by the laboratory and further qualified estimated (J) by the reviewer.

Explosives

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-Rinsate-2	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-TNT E640-0.5 mg/kg	C3-WWTP-SO-DUP-02 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased. For a %R below 10%, results are rejected and qualified (R). Rejected results are not useable for project objectives.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier	Affected Samples
3	Antimony	74%/73%/Ok	J/UJ	All Soil Samples
	Barium	Ok/68%/Ok		
	Calcium	Ok/Ok/33	J	
	Manganese	Ok/Ok/38		

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The following table lists method blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. mg/kg	Action Level mg/kg	Qualifier	Affected Samples
Prep Blank	Barium	0.14	0.70	None	All >5X
	Manganese	0.27	1.35		
	Mercury	0.051	0.255	None	All ND

Field Blank

- The following table lists field blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
CW-WWTP-WW-Rinsate-2	Aluminum	177	63.2	None	All >5X
	Barium	2.1	0.75		
	Calcium	548	195.7		
	Chromium	2.6	0.929		
	Cobalt	0.12	0.043		
	Copper	0.84	0.30		
	Iron	372	132.9		
	Lead	0.19	0.068		
	Magnesium	99.5	35.5		
	Manganese	7.8	2.79		
	Nickel	3.2	1.14		
	Potassium	53.1	18.9		
	Sodium	29.0	10.36	U	1, 7, 9, 14

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits except the following. For a high %D, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

ICP Sample ID	Compound	%D	Qualifier	Affected Samples
3	Copper	100%	J	All positive soils

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-TNT E640-0.5 mg/kg	C3-WWTP-SO-DUP-02 mg/kg	RPD	Qualifier
Aluminum	21000	16100	26%	None
Antimony	0.19	0.12	45%	None
Arsenic	3.6	3.0	18%	None
Barium	156	128	20%	None
Beryllium	0.94	0.64	38%	None
Cadmium	0.42	0.34	21%	None
Calcium	44000	34900	23%	None
Chromium	27.0	19.7	31%	None
Cobalt	11.1	10.2	8%	None
Copper	26.7	24.7	8%	None
Iron	34800	24500	35%	None
Lead	8.9	7.7	14%	None
Lithium	34.7	27.1	25%	None
Magnesium	11100	8660	25%	None
Manganese	567	653	14%	None
Nickel	30.3	22.8	28%	None
Potassium	3650	2210	49%	None
Selenium	1.9	ND	NC	None
Silver	0.086	0.054	46%	None
Sodium	146	114	25%	None
Thallium	0.24	0.15	46%	None
Vanadium	52.3	36.5	36%	None
Zinc	64.7	49.8	26%	None
Mercury	0.018	0.016	12%	None

Package Summary:

All data are [redacted] noted in this review.

Signed: [redacted] Dated: 10/27/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-037-1/3
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.75	3.7	1	ug/kg	07/22/09	23:33
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	07/22/09	23:33
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U R	0.88	3.7	1	ug/kg	07/22/09	23:33
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.7	3.7	1	ug/kg	07/22/09	23:33
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	07/22/09	23:33
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	07/22/09	23:33
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	07/22/09	23:33
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U R	0.7	3.7	1	ug/kg	07/22/09	23:33
9)	1,2,3-Trichloropropane	96-18-4	BQL	U R	3.1	3.7	1	ug/kg	07/22/09	23:33
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.3	3.7	1	ug/kg	07/22/09	23:33
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	07/22/09	23:33
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U R	1.9	3.7	1	ug/kg	07/22/09	23:33
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	0.92	3.7	1	ug/kg	07/22/09	23:33
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.86	3.7	1	ug/kg	07/22/09	23:33
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.7	3.7	1	ug/kg	07/22/09	23:33
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	07/22/09	23:33
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.67	3.7	1	ug/kg	07/22/09	23:33
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	07/22/09	23:33
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.75	3.7	1	ug/kg	07/22/09	23:33
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.74	3.7	1	ug/kg	07/22/09	23:33
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	07/22/09	23:33
22)	2-Butanone	78-93-3	BQL	U	3.1	7.4	1	ug/kg	07/22/09	23:33
23)	2-Chlorotoluene	95-49-8	BQL	U	0.83	3.7	1	ug/kg	07/22/09	23:33
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.4	1	ug/kg	07/22/09	23:33
25)	4-Chlorotoluene	106-43-4	BQL	U	0.77	3.7	1	ug/kg	07/22/09	23:33
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.74	3.7	1	ug/kg	07/22/09	23:33
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.4	1	ug/kg	07/22/09	23:33
28)	**Acetone**	**67-64-1**	**30**	J	**1.9**	**7.4**	**1**	**ug/kg**	**07/22/09**	**23:33**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-037-1/3
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	~~U~~ UJ	0.92	3.7	1	ug/kg	07/22/09	23:33
30)	Bromobenzene	108-86-1	BQL	U	0.63	3.7	1	ug/kg	07/22/09	23:33
31)	Bromochloromethane	74-97-5	BQL	U	0.81	3.7	1	ug/kg	07/22/09	23:33
32)	Bromodichloromethane	75-27-4	BQL	U	0.71	3.7	1	ug/kg	07/22/09	23:33
33)	Bromoform	75-25-2	BQL	~~U~~ R	1	3.7	1	ug/kg	07/22/09	23:33
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.4	7.4	1	ug/kg	07/22/09	23:33
35)	Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	1	3.7	1	ug/kg	07/22/09	23:33
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.7	1	ug/kg	07/22/09	23:33
37)	Chlorobenzene	108-90-7	BQL	U	0.6	3.7	1	ug/kg	07/22/09	23:33
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.9	7.4	1	ug/kg	07/22/09	23:33
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	07/22/09	23:33
40)	Chloromethane	74-87-3	BQL	U	1.1	7.4	1	ug/kg	07/22/09	23:33
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	07/22/09	23:33
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	07/22/09	23:33
43)	Dibromomethane	74-95-3	BQL	U	0.88	3.7	1	ug/kg	07/22/09	23:33
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	07/22/09	23:33
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	07/22/09	23:33
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	07/22/09	23:33
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.7	1	ug/kg	07/22/09	23:33
48)	Isopropylbenzene	98-82-8	BQL	U	0.97	3.7	1	ug/kg	07/22/09	23:33
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.7	1	ug/kg	07/22/09	23:33
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.7	1	ug/kg	07/22/09	23:33
51)	Methylene Chloride	75-09-2	BQL	U	1	7.4	1	ug/kg	07/22/09	23:33
52)	Naphthalene	91-20-3	BQL	~~U~~ R	0.96	3.7	1	ug/kg	07/22/09	23:33
53)	Sec-Butylbenzene	135-98-8	BQL	~~U~~ UJ	1	3.7	1	ug/kg	07/22/09	23:33
54)	Styrene	100-42-5	BQL	U	0.74	3.7	1	ug/kg	07/22/09	23:33
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	07/22/09	23:33
56)	Toluene	108-88-3	BQL	U	0.79	3.7	1	ug/kg	07/22/09	23:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-037-1/3
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.4	3.7	1	ug/kg	07/22/09	23:33
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.4	3.7	1	ug/kg	07/22/09	23:33
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.67	7.4	1	ug/kg	07/22/09	23:33
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.5	7.4	1	ug/kg	07/22/09	23:33
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.7	1	ug/kg	07/22/09	23:33
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.71	3.7	1	ug/kg	07/22/09	23:33
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	07/22/09	23:33
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	07/22/09	23:33
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.7	1	ug/kg	07/22/09	23:33
66) o-Xylene	95-47-6	BQL	U	0.93	3.7	1	ug/kg	07/22/09	23:33
67) tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	07/22/09	23:33
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	07/22/09	23:33
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	07/22/09	23:33
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	07/22/09	23:33

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**32 %**	**65 - 123**	**1**	**07/22/09**	**23:33**
72) 1,2-Dichloroethane-d4	**17060-07-0**	**51 %**	**65 - 125**	**1**	**07/22/09**	**23:33**
73) 4-Bromofluorobenzene	**460-00-4**	**60 %**	**85 - 120**	**1**	**07/22/09**	**23:33**
74) Toluene-D8	**2037-26-5**	**84 %**	**85 - 115**	**1**	**07/22/09**	**23:33**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5RE	Lab Sample ID:	907049-001-038-2/3RE
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.72	3.5	1	ug/kg	08/17/09	19:14
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/17/09	19:14
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.84	3.5	1	ug/kg	08/17/09	19:14
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.67	3.5	1	ug/kg	08/17/09	19:14
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.98	3.5	1	ug/kg	08/17/09	19:14
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/17/09	19:14
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/17/09	19:14
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.67	3.5	1	ug/kg	08/17/09	19:14
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	08/17/09	19:14
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/17/09	19:14
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.61	3.5	1	ug/kg	08/17/09	19:14
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/17/09	19:14
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.87	3.5	1	ug/kg	08/17/09	19:14
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.82	3.5	1	ug/kg	08/17/09	19:14
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.67	3.5	1	ug/kg	08/17/09	19:14
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.5	1	ug/kg	08/17/09	19:14
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.64	3.5	1	ug/kg	08/17/09	19:14
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.68	3.5	1	ug/kg	08/17/09	19:14
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.72	3.5	1	ug/kg	08/17/09	19:14
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.7	3.5	1	ug/kg	08/17/09	19:14
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/17/09	19:14
22)	2-Butanone	78-93-3	5.8	J	2.9	7.0	1	ug/kg	08/17/09	19:14
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.79	3.5	1	ug/kg	08/17/09	19:14
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.0	1	ug/kg	08/17/09	19:14
25)	4-Chlorotoluene	106-43-4	BQL	U	0.73	3.5	1	ug/kg	08/17/09	19:14
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.7	3.5	1	ug/kg	08/17/09	19:14
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.0	1	ug/kg	08/17/09	19:14
28)	**Acetone**	**67-64-1**	**73**	J	**1.8**	**7.0**	**1**	**ug/kg**	**08/17/09**	**19:14**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5RE	Lab Sample ID:	907049-001-038-2/3RE
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.88	3.5	1	ug/kg	08/17/09	19:14
30)	Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	08/17/09	19:14
31)	Bromochloromethane	74-97-5	BQL	U	0.77	3.5	1	ug/kg	08/17/09	19:14
32)	Bromodichloromethane	75-27-4	BQL	U	0.68	3.5	1	ug/kg	08/17/09	19:14
33)	Bromoform	75-25-2	BQL	U	1	3.5	1	ug/kg	08/17/09	19:14
34)	Bromomethane	74-83-9	BQL	U	2.2	7.0	1	ug/kg	08/17/09	19:14
35)	Carbon Disulfide	75-15-0	BQL	U	0.98	3.5	1	ug/kg	08/17/09	19:14
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	08/17/09	19:14
37)	Chlorobenzene	108-90-7	BQL	U	0.57	3.5	1	ug/kg	08/17/09	19:14
38)	Chloroethane	75-00-3	BQL	U	1.8	7.0	1	ug/kg	08/17/09	19:14
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/17/09	19:14
40)	Chloromethane	74-87-3	BQL	U	1	7.0	1	ug/kg	08/17/09	19:14
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/17/09	19:14
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/17/09	19:14
43)	Dibromomethane	74-95-3	BQL	U	0.84	3.5	1	ug/kg	08/17/09	19:14
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.5	1	ug/kg	08/17/09	19:14
45)	Ethylbenzene	100-41-4	BQL	U	0.98	3.5	1	ug/kg	08/17/09	19:14
46)	Freon 113	76-13-1	BQL	U	0.98	3.5	1	ug/kg	08/17/09	19:14
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/17/09	19:14
48)	Isopropylbenzene	98-82-8	BQL	U	0.92	3.5	1	ug/kg	08/17/09	19:14
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	08/17/09	19:14
50)	Methylcyclohexane	108-87-2	3.1	J J	1.3	3.5	1	ug/kg	08/17/09	19:14
51)	Methylene Chloride	75-09-2	BQL	U R	0.98	7.0	1	ug/kg	08/17/09	19:14
52)	Naphthalene	91-20-3	BQL	U	0.91	3.5	1	ug/kg	08/17/09	19:14
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	08/17/09	19:14
54)	Styrene	100-42-5	BQL	U	0.71	3.5	1	ug/kg	08/17/09	19:14
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/17/09	19:14
56)	Toluene	108-88-3	BQL	U	0.75	3.5	1	ug/kg	08/17/09	19:14

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5RE	Lab Sample ID:	907049-001-038-2/3RE
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/17/09	19:14
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/17/09	19:14
59)	Vinyl Acetate	108-05-4	BQL	U	0.64	7.0	1	ug/kg	08/17/09	19:14
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.0	1	ug/kg	08/17/09	19:14
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.84	3.5	1	ug/kg	08/17/09	19:14
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.5	1	ug/kg	08/17/09	19:14
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/17/09	19:14
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.5	1	ug/kg	08/17/09	19:14
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/17/09	19:14
66)	o-Xylene	95-47-6	BQL	U	0.88	3.5	1	ug/kg	08/17/09	19:14
67)	tert-Butylbenzene	98-06-6	BQL	U	0.68	3.5	1	ug/kg	08/17/09	19:14
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/17/09	19:14
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/17/09	19:14
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.61	3.5	1	ug/kg	08/17/09	19:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	72 %	65 - 123	1	08/17/09	19:14
72)	1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	08/17/09	19:14
73)	4-Bromofluorobenzene	460-00-4	89 %	85 - 120	1	08/17/09	19:14
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/17/09	19:14

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-040-1/3
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.81	4.0	1	ug/kg	07/23/09	00:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.3	4.0	1	ug/kg	07/23/09	00:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	0.94	4.0	1	ug/kg	07/23/09	00:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.75	4.0	1	ug/kg	07/23/09	00:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	07/23/09	00:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	07/23/09	00:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	07/23/09	00:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ R	0.75	4.0	1	ug/kg	07/23/09	00:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ R	3.3	4.0	1	ug/kg	07/23/09	00:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.4	4.0	1	ug/kg	07/23/09	00:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.69	4.0	1	ug/kg	07/23/09	00:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ R	2	4.0	1	ug/kg	07/23/09	00:03
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	0.98	4.0	1	ug/kg	07/23/09	00:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.93	4.0	1	ug/kg	07/23/09	00:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.75	4.0	1	ug/kg	07/23/09	00:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	07/23/09	00:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.72	4.0	1	ug/kg	07/23/09	00:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.77	4.0	1	ug/kg	07/23/09	00:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.81	4.0	1	ug/kg	07/23/09	00:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.79	4.0	1	ug/kg	07/23/09	00:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	4.0	1	ug/kg	07/23/09	00:03
22)	2-Butanone	78-93-3	BQL	U	3.3	7.9	1	ug/kg	07/23/09	00:03
23)	2-Chlorotoluene	95-49-8	BQL	U	0.9	4.0	1	ug/kg	07/23/09	00:03
24)	2-Hexanone	591-78-6	BQL	U	2	7.9	1	ug/kg	07/23/09	00:03
25)	4-Chlorotoluene	106-43-4	BQL	U	0.82	4.0	1	ug/kg	07/23/09	00:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.79	4.0	1	ug/kg	07/23/09	00:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.9	1	ug/kg	07/23/09	00:03
28)	Acetone	67-64-1	BQL	U	2.1	7.9	1	ug/kg	07/23/09	00:03

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-040-1/3
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	0.99	4.0	1	ug/kg	07/23/09	00:03
30) Bromobenzene	108-86-1	BQL	U	0.68	4.0	1	ug/kg	07/23/09	00:03
31) Bromochloromethane	74-97-5	BQL	U	0.87	4.0	1	ug/kg	07/23/09	00:03
32) Bromodichloromethane	75-27-4	BQL	U	0.76	4.0	1	ug/kg	07/23/09	00:03
33) Bromoform	75-25-2	BQL	U R	1.1	4.0	1	ug/kg	07/23/09	00:03
34) Bromomethane	74-83-9	BQL	U R	2.5	7.9	1	ug/kg	07/23/09	00:03
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.1	4.0	1	ug/kg	07/23/09	00:03
36) Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	07/23/09	00:03
37) Chlorobenzene	108-90-7	BQL	U	0.64	4.0	1	ug/kg	07/23/09	00:03
38) Chloroethane	75-00-3	BQL	U UJ	2.1	7.9	1	ug/kg	07/23/09	00:03
39) Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	07/23/09	00:03
40) Chloromethane	74-87-3	BQL	U	1.2	7.9	1	ug/kg	07/23/09	00:03
41) Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	07/23/09	00:03
42) Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	07/23/09	00:03
43) Dibromomethane	74-95-3	BQL	U	0.95	4.0	1	ug/kg	07/23/09	00:03
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	07/23/09	00:03
45) Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	07/23/09	00:03
46) Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	07/23/09	00:03
47) Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	07/23/09	00:03
48) Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	07/23/09	00:03
49) Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	07/23/09	00:03
50) Methylcyclohexane	108-87-2	BQL	U	1.4	4.0	1	ug/kg	07/23/09	00:03
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.9	1	ug/kg	07/23/09	00:03
52) Naphthalene	91-20-3	BQL	U R	1	4.0	1	ug/kg	07/23/09	00:03
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	1.1	4.0	1	ug/kg	07/23/09	00:03
54) Styrene	100-42-5	BQL	U	0.8	4.0	1	ug/kg	07/23/09	00:03
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	4.0	1	ug/kg	07/23/09	00:03
56) Toluene	108-88-3	BQL	U	0.85	4.0	1	ug/kg	07/23/09	00:03

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-040-1/3
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.5	4.0	1	ug/kg	07/23/09	00:03
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.5	4.0	1	ug/kg	07/23/09	00:03
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.72	7.9	1	ug/kg	07/23/09	00:03
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.7	7.9	1	ug/kg	07/23/09	00:03
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.95	4.0	1	ug/kg	07/23/09	00:03
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.76	4.0	1	ug/kg	07/23/09	00:03
63) m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	07/23/09	00:03
64) n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	07/23/09	00:03
65) n-Propylbenzene	103-65-1	BQL	U	1.1	4.0	1	ug/kg	07/23/09	00:03
66) o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	07/23/09	00:03
67) tert-Butylbenzene	98-06-6	BQL	U	0.77	4.0	1	ug/kg	07/23/09	00:03
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	07/23/09	00:03
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	07/23/09	00:03
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.69	4.0	1	ug/kg	07/23/09	00:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**49 %**	**65 - 123**	**1**	**07/23/09**	**00:03**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**43 %**	**65 - 125**	**1**	**07/23/09**	**00:03**
73) **4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	**1**	**07/23/09**	**00:03**
74) Toluene-D8	2037-26-5	85 %	85 - 115	1	07/23/09	00:03

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11RE	Lab Sample ID:	907049-002-041-2/3RE
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.76	3.7	1	ug/kg	08/17/09	19:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/17/09	19:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.89	3.7	1	ug/kg	08/17/09	19:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.71	3.7	1	ug/kg	08/17/09	19:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/17/09	19:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/17/09	19:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/17/09	19:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.71	3.7	1	ug/kg	08/17/09	19:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/17/09	19:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/17/09	19:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.65	3.7	1	ug/kg	08/17/09	19:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/17/09	19:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.93	3.7	1	ug/kg	08/17/09	19:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.88	3.7	1	ug/kg	08/17/09	19:43
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.71	3.7	1	ug/kg	08/17/09	19:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.49	3.7	1	ug/kg	08/17/09	19:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.68	3.7	1	ug/kg	08/17/09	19:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.73	3.7	1	ug/kg	08/17/09	19:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.76	3.7	1	ug/kg	08/17/09	19:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.75	3.7	1	ug/kg	08/17/09	19:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.7	1	ug/kg	08/17/09	19:43
22)	2-Butanone	78-93-3	BQL	U	3.1	7.5	1	ug/kg	08/17/09	19:43
23)	2-Chlorotoluene	95-49-8	BQL	U	0.85	3.7	1	ug/kg	08/17/09	19:43
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.5	1	ug/kg	08/17/09	19:43
25)	4-Chlorotoluene	106-43-4	BQL	U	0.78	3.7	1	ug/kg	08/17/09	19:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.75	3.7	1	ug/kg	08/17/09	19:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.5	1	ug/kg	08/17/09	19:43
28)	Acetone	67-64-1	4.7	J J	1.9	7.5	1	ug/kg	08/17/09	19:43

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11RE	Lab Sample ID:	907049-002-041-2/3RE
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use ORIGINAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.94	3.7	1	ug/kg	08/17/09	19:43
30) Bromobenzene	108-86-1	BQL	U	0.64	3.7	1	ug/kg	08/17/09	19:43
31) Bromochloromethane	74-97-5	BQL	U	0.82	3.7	1	ug/kg	08/17/09	19:43
32) Bromodichloromethane	75-27-4	BQL	U	0.72	3.7	1	ug/kg	08/17/09	19:43
33) Bromoform	75-25-2	BQL	U	1.1	3.7	1	ug/kg	08/17/09	19:43
34) Bromomethane	74-83-9	BQL	U	2.4	7.5	1	ug/kg	08/17/09	19:43
35) Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/17/09	19:43
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.7	1	ug/kg	08/17/09	19:43
37) Chlorobenzene	108-90-7	BQL	U	0.61	3.7	1	ug/kg	08/17/09	19:43
38) Chloroethane	75-00-3	BQL	U	1.9	7.5	1	ug/kg	08/17/09	19:43
39) Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/17/09	19:43
40) Chloromethane	74-87-3	BQL	U	1.1	7.5	1	ug/kg	08/17/09	19:43
41) Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/17/09	19:43
42) Dibromochloromethane	124-48-1	BQL	U	0.37	3.7	1	ug/kg	08/17/09	19:43
43) Dibromomethane	74-95-3	BQL	U	0.9	3.7	1	ug/kg	08/17/09	19:43
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/17/09	19:43
45) Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/17/09	19:43
46) Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/17/09	19:43
47) Hexachlorobutadiene	87-68-3	3.7	J	1.8	3.7	1	ug/kg	08/17/09	19:43
48) Isopropylbenzene	98-82-8	BQL	U R	0.98	3.7	1	ug/kg	08/17/09	19:43
49) Methyl Acetate	79-20-9	BQL	U R	1.2	3.7	1	ug/kg	08/17/09	19:43
50) Methylcyclohexane	**108-87-2**	**4.4**	J	**1.4**	**3.7**	**1**	**ug/kg**	**08/17/09**	**19:43**
51) Methylene Chloride	75-09-2	BQL	U R	1	7.5	1	ug/kg	08/17/09	19:43
52) Naphthalene	91-20-3	BQL	U	0.97	3.7	1	ug/kg	08/17/09	19:43
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.7	1	ug/kg	08/17/09	19:43
54) Styrene	100-42-5	BQL	U	0.76	3.7	1	ug/kg	08/17/09	19:43
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.7	1	ug/kg	08/17/09	19:43
56) Toluene	108-88-3	BQL	U	0.8	3.7	1	ug/kg	08/17/09	19:43

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11RE	Lab Sample ID:	907049-002-041-2/3RE
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use - original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/17/09	19:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/17/09	19:43
59) Vinyl Acetate	108-05-4	BQL	U	0.68	7.5	1	ug/kg	08/17/09	19:43
60) Vinyl Chloride	75-01-4	BQL	U	1.6	7.5	1	ug/kg	08/17/09	19:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.9	3.7	1	ug/kg	08/17/09	19:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.72	3.7	1	ug/kg	08/17/09	19:43
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/17/09	19:43
64) n-Butylbenzene	104-51-8	3.7	J J	1.1	3.7	1	ug/kg	08/17/09	19:43
65) n-Propylbenzene	103-65-1	BQL	U R	1.1	3.7	1	ug/kg	08/17/09	19:43
66) o-Xylene	95-47-6	BQL	U	0.94	3.7	1	ug/kg	08/17/09	19:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.73	3.7	1	ug/kg	08/17/09	19:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.7	1	ug/kg	08/17/09	19:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/17/09	19:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.65	3.7	1	ug/kg	08/17/09	19:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	88 %	65 - 123	1	08/17/09	19:43
72) 1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	08/17/09	19:43
73) 4-Bromofluorobenzene	460-00-4	96 %	85 - 120	1	08/17/09	19:43
74) Toluene-D8	2037-26-5	98 %	85 - 115	1	08/17/09	19:43

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-113-1/9
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1.1	5.4	1	ug/kg	07/23/09	00:33
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.7	5.4	1	ug/kg	07/23/09	00:33
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U R	1.3	5.4	1	ug/kg	07/23/09	00:33
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	1	5.4	1	ug/kg	07/23/09	00:33
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.5	5.4	1	ug/kg	07/23/09	00:33
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.2	5.4	1	ug/kg	07/23/09	00:33
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.6	5.4	1	ug/kg	07/23/09	00:33
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U R	1	5.4	1	ug/kg	07/23/09	00:33
9)	1,2,3-Trichloropropane	96-18-4	BQL	U R	4.5	5.4	1	ug/kg	07/23/09	00:33
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U R	1.9	5.4	1	ug/kg	07/23/09	00:33
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.94	5.4	1	ug/kg	07/23/09	00:33
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U R	2.8	5.4	1	ug/kg	07/23/09	00:33
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.4	1	ug/kg	07/23/09	00:33
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.3	5.4	1	ug/kg	07/23/09	00:33
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	1	5.4	1	ug/kg	07/23/09	00:33
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.7	5.4	1	ug/kg	07/23/09	00:33
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.99	5.4	1	ug/kg	07/23/09	00:33
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1	5.4	1	ug/kg	07/23/09	00:33
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.1	5.4	1	ug/kg	07/23/09	00:33
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.1	5.4	1	ug/kg	07/23/09	00:33
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.8	5.4	1	ug/kg	07/23/09	00:33
22)	2-Butanone	78-93-3	BQL	U R	4.5	11	1	ug/kg	07/23/09	00:33
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	1.2	5.4	1	ug/kg	07/23/09	00:33
24)	2-Hexanone	591-78-6	BQL	U	2.8	11	1	ug/kg	07/23/09	00:33
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.4	1	ug/kg	07/23/09	00:33
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.1	5.4	1	ug/kg	07/23/09	00:33
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.2	11	1	ug/kg	07/23/09	00:33
28)	Acetone	67-64-1	BQL	U	2.8	11	1	ug/kg	07/23/09	00:33

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-113-1/9
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1.4	5.4	1	ug/kg	07/23/09	00:33
30) Bromobenzene	108-86-1	BQL	U UJ	0.93	5.4	1	ug/kg	07/23/09	00:33
31) Bromochloromethane	74-97-5	BQL	~~U~~ R	1.2	5.4	1	ug/kg	07/23/09	00:33
32) Bromodichloromethane	75-27-4	BQL	U UJ	1	5.4	1	ug/kg	07/23/09	00:33
33) Bromoform	75-25-2	BQL	~~U~~ R	1.5	5.4	1	ug/kg	07/23/09	00:33
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.5	11	1	ug/kg	07/23/09	00:33
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.5	5.4	1	ug/kg	07/23/09	00:33
36) Carbon Tetrachloride	56-23-5	BQL	U	2.3	5.4	1	ug/kg	07/23/09	00:33
37) Chlorobenzene	108-90-7	BQL	U	0.88	5.4	1	ug/kg	07/23/09	00:33
38) Chloroethane	75-00-3	BQL	~~U~~ R	2.8	11	1	ug/kg	07/23/09	00:33
39) Chloroform	67-66-3	BQL	U UJ	1.7	5.4	1	ug/kg	07/23/09	00:33
40) Chloromethane	74-87-3	BQL	U	1.6	11	1	ug/kg	07/23/09	00:33
41) Cyclohexane	110-82-7	BQL	U	1.7	5.4	1	ug/kg	07/23/09	00:33
42) Dibromochloromethane	124-48-1	BQL	U	0.53	5.4	1	ug/kg	07/23/09	00:33
43) Dibromomethane	74-95-3	BQL	~~U~~ R	1.3	5.4	1	ug/kg	07/23/09	00:33
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	2	5.4	1	ug/kg	07/23/09	00:33
45) Ethylbenzene	100-41-4	BQL	U	1.5	5.4	1	ug/kg	07/23/09	00:33
46) Freon 113	76-13-1	BQL	U	1.5	5.4	1	ug/kg	07/23/09	00:33
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ R	2.6	5.4	1	ug/kg	07/23/09	00:33
48) Isopropylbenzene	98-82-8	BQL	U UJ	1.4	5.4	1	ug/kg	07/23/09	00:33
49) Methyl Acetate	79-20-9	BQL	U UJ	1.7	5.4	1	ug/kg	07/23/09	00:33
50) Methylcyclohexane	108-87-2	4.5	J	2	5.4	1	ug/kg	07/23/09	00:33
51) Methylene Chloride	75-09-2	BQL	U UJ	1.5	11	1	ug/kg	07/23/09	00:33
52) Naphthalene	91-20-3	BQL	~~U~~ R	1.4	5.4	1	ug/kg	07/23/09	00:33
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	1.6	5.4	1	ug/kg	07/23/09	00:33
54) Styrene	100-42-5	BQL	U	1.1	5.4	1	ug/kg	07/23/09	00:33
55) Tetrachloroethylene	127-18-4	BQL	U	2.5	5.4	1	ug/kg	07/23/09	00:33
56) Toluene	108-88-3	BQL	U	1.2	5.4	1	ug/kg	07/23/09	00:33

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-113-1/9
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	2	5.4	1	ug/kg	07/23/09	00:33
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	2.1	5.4	1	ug/kg	07/23/09	00:33
59) Vinyl Acetate	108-05-4	BQL	U R	0.99	11	1	ug/kg	07/23/09	00:33
60) Vinyl Chloride	75-01-4	BQL	U UJ	2.3	11	1	ug/kg	07/23/09	00:33
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.3	5.4	1	ug/kg	07/23/09	00:33
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1	5.4	1	ug/kg	07/23/09	00:33
63) m,p-Xylene	136777-61-	BQL	U	2.3	5.4	1	ug/kg	07/23/09	00:33
64) n-Butylbenzene	104-51-8	BQL	U	1.6	5.4	1	ug/kg	07/23/09	00:33
65) n-Propylbenzene	103-65-1	BQL	U	1.6	5.4	1	ug/kg	07/23/09	00:33
66) o-Xylene	95-47-6	BQL	U	1.4	5.4	1	ug/kg	07/23/09	00:33
67) tert-Butylbenzene	98-06-6	BQL	U	1	5.4	1	ug/kg	07/23/09	00:33
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.65	5.4	1	ug/kg	07/23/09	00:33
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.6	5.4	1	ug/kg	07/23/09	00:33
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.94	5.4	1	ug/kg	07/23/09	00:33

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**39 %**	**65 - 123**	**1**	**07/23/09**	**00:33**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**46 %**	**65 - 125**	**1**	**07/23/09**	**00:33**
73) **4-Bromofluorobenzene**	**460-00-4**	**68 %**	**85 - 120**	**1**	**07/23/09**	**00:33**
74) Toluene-D8	2037-26-5	87 %	85 - 115	1	07/23/09	00:33

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5RE	Lab Sample ID:	907049-003-114-2/9RE
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.78	3.8	1	ug/kg	08/17/09	20:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.8	1	ug/kg	08/17/09	20:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.91	3.8	1	ug/kg	08/17/09	20:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.72	3.8	1	ug/kg	08/17/09	20:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.8	1	ug/kg	08/17/09	20:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.72	3.8	1	ug/kg	08/17/09	20:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.8	1	ug/kg	08/17/09	20:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.8	1	ug/kg	08/17/09	20:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.66	3.8	1	ug/kg	08/17/09	20:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.8	1	ug/kg	08/17/09	20:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.95	3.8	1	ug/kg	08/17/09	20:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.89	3.8	1	ug/kg	08/17/09	20:12
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.72	3.8	1	ug/kg	08/17/09	20:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.8	1	ug/kg	08/17/09	20:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.69	3.8	1	ug/kg	08/17/09	20:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.74	3.8	1	ug/kg	08/17/09	20:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.78	3.8	1	ug/kg	08/17/09	20:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.76	3.8	1	ug/kg	08/17/09	20:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.8	1	ug/kg	08/17/09	20:12
22)	2-Butanone	78-93-3	6.8	J J	3.2	7.6	1	ug/kg	08/17/09	20:12
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.86	3.8	1	ug/kg	08/17/09	20:12
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.6	1	ug/kg	08/17/09	20:12
25)	4-Chlorotoluene	106-43-4	BQL	U	0.79	3.8	1	ug/kg	08/17/09	20:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.76	3.8	1	ug/kg	08/17/09	20:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.6	1	ug/kg	08/17/09	20:12
28)	**Acetone**	**67-64-1**	**47**	J	**2**	**7.6**	**1**	**ug/kg**	**08/17/09**	**20:12**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5RE	Lab Sample ID:	907049-003-114-2/9RE
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.95	3.8	1	ug/kg	08/17/09	20:12
30) Bromobenzene	108-86-1	BQL	U	0.66	3.8	1	ug/kg	08/17/09	20:12
31) Bromochloromethane	74-97-5	BQL	U	0.84	3.8	1	ug/kg	08/17/09	20:12
32) Bromodichloromethane	75-27-4	BQL	U	0.73	3.8	1	ug/kg	08/17/09	20:12
33) Bromoform	75-25-2	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
34) Bromomethane	74-83-9	BQL	U	2.4	7.6	1	ug/kg	08/17/09	20:12
35) Carbon Disulfide	75-15-0	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.8	1	ug/kg	08/17/09	20:12
37) Chlorobenzene	108-90-7	BQL	U	0.62	3.8	1	ug/kg	08/17/09	20:12
38) Chloroethane	75-00-3	BQL	U	2	7.6	1	ug/kg	08/17/09	20:12
39) Chloroform	67-66-3	BQL	U	1.2	3.8	1	ug/kg	08/17/09	20:12
40) Chloromethane	74-87-3	BQL	U	1.1	7.6	1	ug/kg	08/17/09	20:12
41) Cyclohexane	110-82-7	BQL	U	1.2	3.8	1	ug/kg	08/17/09	20:12
42) Dibromochloromethane	124-48-1	BQL	U	0.37	3.8	1	ug/kg	08/17/09	20:12
43) Dibromomethane	74-95-3	BQL	U	0.92	3.8	1	ug/kg	08/17/09	20:12
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.4	3.8	1	ug/kg	08/17/09	20:12
45) Ethylbenzene	100-41-4	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
46) Freon 113	76-13-1	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
47) Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.8	1	ug/kg	08/17/09	20:12
48) Isopropylbenzene	98-82-8	BQL	U	1	3.8	1	ug/kg	08/17/09	20:12
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.8	1	ug/kg	08/17/09	20:12
50) Methylcyclohexane	**108-87-2**	**4.4**	J	**1.4**	**3.8**	**1**	**ug/kg**	**08/17/09**	**20:12**
51) Methylene Chloride	75-09-2	BQL	U R	1.1	7.6	1	ug/kg	08/17/09	20:12
52) Naphthalene	91-20-3	BQL	U	0.99	3.8	1	ug/kg	08/17/09	20:12
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.8	1	ug/kg	08/17/09	20:12
54) Styrene	100-42-5	BQL	U	0.77	3.8	1	ug/kg	08/17/09	20:12
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.8	1	ug/kg	08/17/09	20:12
56) Toluene	108-88-3	BQL	U	0.82	3.8	1	ug/kg	08/17/09	20:12

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5RE	Lab Sample ID:	907049-003-114-2/9RE
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	R	1.4	3.8	1	ug/kg	08/17/09	20:12
58)	Trichlorofluoromethane	75-69-4	BQL	U		1.4	3.8	1	ug/kg	08/17/09	20:12
59)	Vinyl Acetate	108-05-4	BQL	U		0.69	7.6	1	ug/kg	08/17/09	20:12
60)	Vinyl Chloride	75-01-4	BQL	U		1.6	7.6	1	ug/kg	08/17/09	20:12
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U		0.92	3.8	1	ug/kg	08/17/09	20:12
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U		0.73	3.8	1	ug/kg	08/17/09	20:12
63)	m,p-Xylene	136777-61-	BQL	U		1.6	3.8	1	ug/kg	08/17/09	20:12
64)	n-Butylbenzene	104-51-8	3.8	J	J	1.2	3.8	1	ug/kg	08/17/09	20:12
65)	n-Propylbenzene	103-65-1	BQL	U	R	1.1	3.8	1	ug/kg	08/17/09	20:12
66)	o-Xylene	95-47-6	BQL	U		0.96	3.8	1	ug/kg	08/17/09	20:12
67)	tert-Butylbenzene	98-06-6	BQL	U		0.74	3.8	1	ug/kg	08/17/09	20:12
68)	tert-butyl methyl ether	1634-04-4	BQL	U		0.46	3.8	1	ug/kg	08/17/09	20:12
69)	trans-1,2-dichloroethene	156-60-5	BQL	U		1.1	3.8	1	ug/kg	08/17/09	20:12
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U		0.66	3.8	1	ug/kg	08/17/09	20:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	78 %	65 - 123	1	08/17/09	20:12
72)	1,2-Dichloroethane-d4	17060-07-0	100 %	65 - 125	1	08/17/09	20:12
73)	4-Bromofluorobenzene	460-00-4	91 %	85 - 120	1	08/17/09	20:12
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/17/09	20:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-001-1/3
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.71	3.5	1	ug/kg	07/23/09	01:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.1	3.5	1	ug/kg	07/23/09	01:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	Ø R	0.82	3.5	1	ug/kg	07/23/09	01:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.66	3.5	1	ug/kg	07/23/09	01:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.97	3.5	1	ug/kg	07/23/09	01:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	07/23/09	01:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	07/23/09	01:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	Ø R	0.66	3.5	1	ug/kg	07/23/09	01:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	Ø R	2.9	3.5	1	ug/kg	07/23/09	01:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.2	3.5	1	ug/kg	07/23/09	01:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.6	3.5	1	ug/kg	07/23/09	01:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	Ø R	1.8	3.5	1	ug/kg	07/23/09	01:03
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	0.86	3.5	1	ug/kg	07/23/09	01:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	07/23/09	01:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	07/23/09	01:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	07/23/09	01:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	07/23/09	01:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.5	1	ug/kg	07/23/09	01:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.71	3.5	1	ug/kg	07/23/09	01:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.5	1	ug/kg	07/23/09	01:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	07/23/09	01:03
22)	2-Butanone	78-93-3	BQL	U	2.9	6.9	1	ug/kg	07/23/09	01:03
23)	2-Chlorotoluene	95-49-8	BQL	U	0.78	3.5	1	ug/kg	07/23/09	01:03
24)	2-Hexanone	591-78-6	BQL	U	1.8	6.9	1	ug/kg	07/23/09	01:03
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	07/23/09	01:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.5	1	ug/kg	07/23/09	01:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	07/23/09	01:03
28)	Acetone	67-64-1	BQL	U	1.8	6.9	1	ug/kg	07/23/09	01:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-001-1/3
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	UJ 0.87	3.5	1	ug/kg	07/23/09	01:03
30)	Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	07/23/09	01:03
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	07/23/09	01:03
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.5	1	ug/kg	07/23/09	01:03
33)	Bromoform	75-25-2	BQL	~~U~~ R	0.98	3.5	1	ug/kg	07/23/09	01:03
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.2	6.9	1	ug/kg	07/23/09	01:03
35)	Carbon Disulfide	75-15-0	BQL	U	UJ 0.97	3.5	1	ug/kg	07/23/09	01:03
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.5	1	ug/kg	07/23/09	01:03
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	07/23/09	01:03
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/23/09	01:03
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	07/23/09	01:03
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	07/23/09	01:03
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	07/23/09	01:03
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	07/23/09	01:03
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	07/23/09	01:03
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	07/23/09	01:03
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	07/23/09	01:03
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	07/23/09	01:03
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	07/23/09	01:03
48)	Isopropylbenzene	98-82-8	BQL	U	0.91	3.5	1	ug/kg	07/23/09	01:03
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	07/23/09	01:03
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.5	1	ug/kg	07/23/09	01:03
51)	Methylene Chloride	75-09-2	BQL	U	0.97	6.9	1	ug/kg	07/23/09	01:03
52)	Naphthalene	91-20-3	BQL	~~U~~ R	0.9	3.5	1	ug/kg	07/23/09	01:03
53)	Sec-Butylbenzene	135-98-8	BQL	U	UJ 0.99	3.5	1	ug/kg	07/23/09	01:03
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	07/23/09	01:03
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	07/23/09	01:03
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	07/23/09	01:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-001-1/3
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.3	3.5	1	ug/kg	07/23/09	01:03
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.3	3.5	1	ug/kg	07/23/09	01:03
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.63	6.9	1	ug/kg	07/23/09	01:03
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.4	6.9	1	ug/kg	07/23/09	01:03
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	07/23/09	01:03
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.5	1	ug/kg	07/23/09	01:03
63) m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	07/23/09	01:03
64) n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	07/23/09	01:03
65) n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	07/23/09	01:03
66) o-Xylene	95-47-6	BQL	U	0.87	3.5	1	ug/kg	07/23/09	01:03
67) tert-Butylbenzene	98-06-6	BQL	U	0.67	3.5	1	ug/kg	07/23/09	01:03
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	07/23/09	01:03
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	07/23/09	01:03
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	07/23/09	01:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**27 %**	**65 - 123**	**1**	**07/23/09**	**01:03**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**35 %**	**65 - 125**	**1**	**07/23/09**	**01:03**
73) **4-Bromofluorobenzene**	**460-00-4**	**68 %**	**85 - 120**	**1**	**07/23/09**	**01:03**
74) Toluene-D8	2037-26-5	87 %	85 - 115	1	07/23/09	01:03

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5RE	Lab Sample ID:	907049-004-002-2/3RE
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.76	3.7	1	ug/kg	08/17/09	20:42
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/17/09	20:42
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.88	3.7	1	ug/kg	08/17/09	20:42
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.71	3.7	1	ug/kg	08/17/09	20:42
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/17/09	20:42
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/17/09	20:42
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/17/09	20:42
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.71	3.7	1	ug/kg	08/17/09	20:42
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/17/09	20:42
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/17/09	20:42
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.65	3.7	1	ug/kg	08/17/09	20:42
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/17/09	20:42
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.92	3.7	1	ug/kg	08/17/09	20:42
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.87	3.7	1	ug/kg	08/17/09	20:42
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.71	3.7	1	ug/kg	08/17/09	20:42
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	08/17/09	20:42
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.68	3.7	1	ug/kg	08/17/09	20:42
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	08/17/09	20:42
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.76	3.7	1	ug/kg	08/17/09	20:42
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.74	3.7	1	ug/kg	08/17/09	20:42
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.7	1	ug/kg	08/17/09	20:42
22)	2-Butanone	78-93-3	BQL	U	3.1	7.4	1	ug/kg	08/17/09	20:42
23)	2-Chlorotoluene	95-49-8	BQL	U	0.84	3.7	1	ug/kg	08/17/09	20:42
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.4	1	ug/kg	08/17/09	20:42
25)	4-Chlorotoluene	106-43-4	BQL	U	0.77	3.7	1	ug/kg	08/17/09	20:42
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.74	3.7	1	ug/kg	08/17/09	20:42
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.4	1	ug/kg	08/17/09	20:42
28)	Acetone	67-64-1	4.9	J	1.9	7.4	1	ug/kg	08/17/09	20:42

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5RE	Lab Sample ID:	907049-004-002-2/3RE
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.93	3.7	1	ug/kg	08/17/09	20:42
30)	Bromobenzene	108-86-1	BQL	U	0.64	3.7	1	ug/kg	08/17/09	20:42
31)	Bromochloromethane	74-97-5	BQL	U	0.82	3.7	1	ug/kg	08/17/09	20:42
32)	Bromodichloromethane	75-27-4	BQL	U	0.71	3.7	1	ug/kg	08/17/09	20:42
33)	Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	08/17/09	20:42
34)	Bromomethane	74-83-9	BQL	U	2.4	7.4	1	ug/kg	08/17/09	20:42
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/17/09	20:42
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.7	1	ug/kg	08/17/09	20:42
37)	Chlorobenzene	108-90-7	BQL	U	0.6	3.7	1	ug/kg	08/17/09	20:42
38)	Chloroethane	75-00-3	BQL	U	1.9	7.4	1	ug/kg	08/17/09	20:42
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/17/09	20:42
40)	Chloromethane	74-87-3	BQL	U	1.1	7.4	1	ug/kg	08/17/09	20:42
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/17/09	20:42
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	08/17/09	20:42
43)	Dibromomethane	74-95-3	BQL	U	0.89	3.7	1	ug/kg	08/17/09	20:42
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/17/09	20:42
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/17/09	20:42
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/17/09	20:42
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.7	1	ug/kg	08/17/09	20:42
48)	Isopropylbenzene	98-82-8	BQL	U	0.97	3.7	1	ug/kg	08/17/09	20:42
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.7	1	ug/kg	08/17/09	20:42
50)	**Methylcyclohexane**	**108-87-2**	**4.8**	J	**1.3**	**3.7**	**1**	**ug/kg**	**08/17/09**	**20:42**
51)	Methylene Chloride	75-09-2	BQL	U R	1	7.4	1	ug/kg	08/17/09	20:42
52)	Naphthalene	91-20-3	BQL	U	0.97	3.7	1	ug/kg	08/17/09	20:42
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.7	1	ug/kg	08/17/09	20:42
54)	Styrene	100-42-5	BQL	U	0.75	3.7	1	ug/kg	08/17/09	20:42
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	08/17/09	20:42
56)	Toluene	108-88-3	BQL	U	0.8	3.7	1	ug/kg	08/17/09	20:42

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5RE	Lab Sample ID:	907049-004-002-2/3RE
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use Original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/17/09	20:42
58) Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/17/09	20:42
59) Vinyl Acetate	108-05-4	BQL	U	0.68	7.4	1	ug/kg	08/17/09	20:42
60) Vinyl Chloride	75-01-4	BQL	U	1.6	7.4	1	ug/kg	08/17/09	20:42
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.89	3.7	1	ug/kg	08/17/09	20:42
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.71	3.7	1	ug/kg	08/17/09	20:42
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/17/09	20:42
64) n-Butylbenzene	104-51-8	5.6	J J	1.1	3.7	1	ug/kg	08/17/09	20:42
65) n-Propylbenzene	103-65-1	BQL	U R	1.1	3.7	1	ug/kg	08/17/09	20:42
66) o-Xylene	95-47-6	BQL	U	0.94	3.7	1	ug/kg	08/17/09	20:42
67) tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	08/17/09	20:42
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.7	1	ug/kg	08/17/09	20:42
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/17/09	20:42
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.65	3.7	1	ug/kg	08/17/09	20:42

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	81 %	65 - 123	1	08/17/09	20:42
72) 1,2-Dichloroethane-d4	17060-07-0	102 %	65 - 125	1	08/17/09	20:42
73) 4-Bromofluorobenzene	460-00-4	92 %	85 - 120	1	08/17/09	20:42
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	08/17/09	20:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-004-1/3
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1.5	7.6	1	ug/kg	07/23/09	01:33
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	2.4	7.6	1	ug/kg	07/23/09	01:33
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	1.8	7.6	1	ug/kg	07/23/09	01:33
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	1.4	7.6	1	ug/kg	07/23/09	01:33
5)	1,1-Dichloroethane	75-34-3	BQL	U	2.1	7.6	1	ug/kg	07/23/09	01:33
6)	1,1-Dichloroethene	75-35-4	BQL	U	3	7.6	1	ug/kg	07/23/09	01:33
7)	1,1-Dichloropropene	563-58-6	BQL	U	2.2	7.6	1	ug/kg	07/23/09	01:33
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ R	1.4	7.6	1	ug/kg	07/23/09	01:33
9)	1,2,3-Trichloropropane	96-18-4	BQL	U R	6.4	7.6	1	ug/kg	07/23/09	01:33
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	2.6	7.6	1	ug/kg	07/23/09	01:33
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.3	7.6	1	ug/kg	07/23/09	01:33
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ R	3.9	7.6	1	ug/kg	07/23/09	01:33
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	1.9	7.6	1	ug/kg	07/23/09	01:33
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.8	7.6	1	ug/kg	07/23/09	01:33
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.4	7.6	1	ug/kg	07/23/09	01:33
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.99	7.6	1	ug/kg	07/23/09	01:33
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.4	7.6	1	ug/kg	07/23/09	01:33
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	7.6	1	ug/kg	07/23/09	01:33
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.5	7.6	1	ug/kg	07/23/09	01:33
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.5	7.6	1	ug/kg	07/23/09	01:33
21)	2,2-Dichloropropane	594-20-7	BQL	U	2.6	7.6	1	ug/kg	07/23/09	01:33
22)	2-Butanone	78-93-3	BQL	U	6.3	15	1	ug/kg	07/23/09	01:33
23)	2-Chlorotoluene	95-49-8	BQL	U	1.7	7.6	1	ug/kg	07/23/09	01:33
24)	2-Hexanone	591-78-6	BQL	U	3.8	15	1	ug/kg	07/23/09	01:33
25)	4-Chlorotoluene	106-43-4	BQL	U	1.6	7.6	1	ug/kg	07/23/09	01:33
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.5	7.6	1	ug/kg	07/23/09	01:33
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	3.1	15	1	ug/kg	07/23/09	01:33
28)	Acetone	67-64-1	BQL	U	3.9	15	1	ug/kg	07/23/09	01:33

5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-004-1/3
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	UJ	1.9	7.6	1	ug/kg	07/23/09	01:33
30)	Bromobenzene	108-86-1	BQL	U		1.3	7.6	1	ug/kg	07/23/09	01:33
31)	Bromochloromethane	74-97-5	BQL	U		1.7	7.6	1	ug/kg	07/23/09	01:33
32)	Bromodichloromethane	75-27-4	BQL	U		1.4	7.6	1	ug/kg	07/23/09	01:33
33)	Bromoform	75-25-2	BQL	U	R	2.2	7.6	1	ug/kg	07/23/09	01:33
34)	Bromomethane	74-83-9	BQL	U	R	4.8	15	1	ug/kg	07/23/09	01:33
35)	Carbon Disulfide	75-15-0	BQL	U	UJ	2.1	7.6	1	ug/kg	07/23/09	01:33
36)	Carbon Tetrachloride	56-23-5	BQL	U		3.2	7.6	1	ug/kg	07/23/09	01:33
37)	Chlorobenzene	108-90-7	BQL	U		1.2	7.6	1	ug/kg	07/23/09	01:33
38)	Chloroethane	75-00-3	BQL	U	UJ	3.9	15	1	ug/kg	07/23/09	01:33
39)	Chloroform	67-66-3	BQL	U		2.4	7.6	1	ug/kg	07/23/09	01:33
40)	Chloromethane	74-87-3	BQL	U		2.3	15	1	ug/kg	07/23/09	01:33
41)	Cyclohexane	110-82-7	BQL	U		2.4	7.6	1	ug/kg	07/23/09	01:33
42)	Dibromochloromethane	124-48-1	BQL	U		0.74	7.6	1	ug/kg	07/23/09	01:33
43)	Dibromomethane	74-95-3	BQL	U		1.8	7.6	1	ug/kg	07/23/09	01:33
44)	Dichlorodifluoromethane	75-71-8	BQL	U		2.7	7.6	1	ug/kg	07/23/09	01:33
45)	Ethylbenzene	100-41-4	BQL	U		2.1	7.6	1	ug/kg	07/23/09	01:33
46)	Freon 113	76-13-1	BQL	U		2.1	7.6	1	ug/kg	07/23/09	01:33
47)	Hexachlorobutadiene	87-68-3	BQL	U		3.6	7.6	1	ug/kg	07/23/09	01:33
48)	Isopropylbenzene	98-82-8	BQL	U		2	7.6	1	ug/kg	07/23/09	01:33
49)	Methyl Acetate	79-20-9	BQL	U		2.4	7.6	1	ug/kg	07/23/09	01:33
50)	Methylcyclohexane	108-87-2	6.8	J	J	2.7	7.6	1	ug/kg	07/23/09	01:33
51)	Methylene Chloride	75-09-2	BQL	U	UJ	2.1	15	1	ug/kg	07/23/09	01:33
52)	Naphthalene	91-20-3	BQL	U	R	2	7.6	1	ug/kg	07/23/09	01:33
53)	Sec-Butylbenzene	135-98-8	BQL	U	UJ	2.2	7.6	1	ug/kg	07/23/09	01:33
54)	Styrene	100-42-5	BQL	U		1.5	7.6	1	ug/kg	07/23/09	01:33
55)	Tetrachloroethylene	127-18-4	BQL	U		3.5	7.6	1	ug/kg	07/23/09	01:33
56)	Toluene	108-88-3	BQL	U		1.6	7.6	1	ug/kg	07/23/09	01:33

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-004-1/3
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	2.8	7.6	1	ug/kg	07/23/09	01:33
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	2.9	7.6	1	ug/kg	07/23/09	01:33
59) Vinyl Acetate	108-05-4	BQL	U R	1.4	15	1	ug/kg	07/23/09	01:33
60) Vinyl Chloride	75-01-4	BQL	U UJ	3.2	15	1	ug/kg	07/23/09	01:33
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.8	7.6	1	ug/kg	07/23/09	01:33
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.4	7.6	1	ug/kg	07/23/09	01:33
63) m,p-Xylene	136777-61-	BQL	U	3.2	7.6	1	ug/kg	07/23/09	01:33
64) n-Butylbenzene	104-51-8	BQL	U	2.3	7.6	1	ug/kg	07/23/09	01:33
65) n-Propylbenzene	103-65-1	BQL	U	2.2	7.6	1	ug/kg	07/23/09	01:33
66) o-Xylene	95-47-6	BQL	U	1.9	7.6	1	ug/kg	07/23/09	01:33
67) tert-Butylbenzene	98-06-6	BQL	U	1.5	7.6	1	ug/kg	07/23/09	01:33
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.91	7.6	1	ug/kg	07/23/09	01:33
69) trans-1,2-dichloroethene	156-60-5	BQL	U	2.3	7.6	1	ug/kg	07/23/09	01:33
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	1.3	7.6	1	ug/kg	07/23/09	01:33

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**36 %**	**65 - 123**	**1**	**07/23/09**	**01:33**
72) 1,2-Dichloroethane-d4	**17060-07-0**	**44 %**	**65 - 125**	**1**	**07/23/09**	**01:33**
73) 4-Bromofluorobenzene	**460-00-4**	**68 %**	**85 - 120**	**1**	**07/23/09**	**01:33**
74) Toluene-D8	2037-26-5	85 %	85 - 115	1	07/23/09	01:33

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5RE	Lab Sample ID:	907049-005-005-2/3RE
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.84	4.1	1	ug/kg	08/17/09	21:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.1	1	ug/kg	08/17/09	21:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.98	4.1	1	ug/kg	08/17/09	21:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.78	4.1	1	ug/kg	08/17/09	21:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.1	1	ug/kg	08/17/09	21:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.78	4.1	1	ug/kg	08/17/09	21:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.1	1	ug/kg	08/17/09	21:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.1	1	ug/kg	08/17/09	21:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.72	4.1	1	ug/kg	08/17/09	21:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.1	4.1	1	ug/kg	08/17/09	21:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	1	4.1	1	ug/kg	08/17/09	21:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.96	4.1	1	ug/kg	08/17/09	21:12
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.78	4.1	1	ug/kg	08/17/09	21:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.1	1	ug/kg	08/17/09	21:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.75	4.1	1	ug/kg	08/17/09	21:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.8	4.1	1	ug/kg	08/17/09	21:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.84	4.1	1	ug/kg	08/17/09	21:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.82	4.1	1	ug/kg	08/17/09	21:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.1	1	ug/kg	08/17/09	21:12
22)	**2-Butanone**	**78-93-3**	**15**	J	**3.4**	**8.2**	**1**	**ug/kg**	**08/17/09**	**21:12**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.93	4.1	1	ug/kg	08/17/09	21:12
24)	2-Hexanone	591-78-6	BQL	U	2.1	8.2	1	ug/kg	08/17/09	21:12
25)	4-Chlorotoluene	106-43-4	BQL	U	0.86	4.1	1	ug/kg	08/17/09	21:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.82	4.1	1	ug/kg	08/17/09	21:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.2	1	ug/kg	08/17/09	21:12
28)	**Acetone**	**67-64-1**	**72**	J	**2.1**	**8.2**	**1**	**ug/kg**	**08/17/09**	**21:12**

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5RE	Lab Sample ID:	907049-005-005-2/3RE
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1	4.1	1	ug/kg	08/17/09	21:12
30)	Bromobenzene	108-86-1	BQL	U	0.71	4.1	1	ug/kg	08/17/09	21:12
31)	Bromochloromethane	74-97-5	BQL	U	0.91	4.1	1	ug/kg	08/17/09	21:12
32)	Bromodichloromethane	75-27-4	BQL	U	0.79	4.1	1	ug/kg	08/17/09	21:12
33)	Bromoform	75-25-2	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
34)	Bromomethane	74-83-9	BQL	U	2.6	8.2	1	ug/kg	08/17/09	21:12
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.1	1	ug/kg	08/17/09	21:12
37)	Chlorobenzene	108-90-7	BQL	U	0.67	4.1	1	ug/kg	08/17/09	21:12
38)	Chloroethane	75-00-3	BQL	U	2.1	8.2	1	ug/kg	08/17/09	21:12
39)	Chloroform	67-66-3	BQL	U	1.3	4.1	1	ug/kg	08/17/09	21:12
40)	Chloromethane	74-87-3	BQL	U	1.2	8.2	1	ug/kg	08/17/09	21:12
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.1	1	ug/kg	08/17/09	21:12
42)	Dibromochloromethane	124-48-1	BQL	U	0.4	4.1	1	ug/kg	08/17/09	21:12
43)	Dibromomethane	74-95-3	BQL	U	0.99	4.1	1	ug/kg	08/17/09	21:12
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.1	1	ug/kg	08/17/09	21:12
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
46)	Freon 113	76-13-1	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.1	1	ug/kg	08/17/09	21:12
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.1	1	ug/kg	08/17/09	21:12
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.1	1	ug/kg	08/17/09	21:12
50)	**Methylcyclohexane**	**108-87-2**	**4.7**	J	1.5	**4.1**	**1**	**ug/kg**	**08/17/09**	**21:12**
51)	Methylene Chloride	75-09-2	BQL	U R	1.2	8.2	1	ug/kg	08/17/09	21:12
52)	Naphthalene	91-20-3	BQL	U	1.1	4.1	1	ug/kg	08/17/09	21:12
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
54)	Styrene	100-42-5	BQL	U	0.83	4.1	1	ug/kg	08/17/09	21:12
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.1	1	ug/kg	08/17/09	21:12
56)	Toluene	108-88-3	BQL	U	0.88	4.1	1	ug/kg	08/17/09	21:12

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5RE	Lab Sample ID:	907049-005-005-2/3RE
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.5	4.1	1	ug/kg	08/17/09	21:12
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.1	1	ug/kg	08/17/09	21:12
59)	Vinyl Acetate	108-05-4	BQL	U	0.75	8.2	1	ug/kg	08/17/09	21:12
60)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.2	1	ug/kg	08/17/09	21:12
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.99	4.1	1	ug/kg	08/17/09	21:12
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.79	4.1	1	ug/kg	08/17/09	21:12
63)	m,p-Xylene	136777-61-	BQL	U	1.8	4.1	1	ug/kg	08/17/09	21:12
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
65)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
66)	o-Xylene	95-47-6	BQL	U	1	4.1	1	ug/kg	08/17/09	21:12
67)	tert-Butylbenzene	98-06-6	BQL	U	0.8	4.1	1	ug/kg	08/17/09	21:12
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.49	4.1	1	ug/kg	08/17/09	21:12
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.1	1	ug/kg	08/17/09	21:12
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.72	4.1	1	ug/kg	08/17/09	21:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	75 %	65 - 123	1	08/17/09	21:12
72)	1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	08/17/09	21:12
73)	4-Bromofluorobenzene	460-00-4	90 %	85 - 120	1	08/17/09	21:12
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/17/09	21:12

Analytical Summary Report

6

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-007-1/3
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

Use reanalysis

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	1	5.1	1	ug/kg	07/23/09	02:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.1	1	ug/kg	07/23/09	02:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.1	1	ug/kg	07/23/09	02:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.96	5.1	1	ug/kg	07/23/09	02:03
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.1	1	ug/kg	07/23/09	02:03
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.1	1	ug/kg	07/23/09	02:03
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.1	1	ug/kg	07/23/09	02:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.96	5.1	1	ug/kg	07/23/09	02:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.1	1	ug/kg	07/23/09	02:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.1	1	ug/kg	07/23/09	02:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.88	5.1	1	ug/kg	07/23/09	02:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.1	1	ug/kg	07/23/09	02:03
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.1	1	ug/kg	07/23/09	02:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.1	1	ug/kg	07/23/09	02:03
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.96	5.1	1	ug/kg	07/23/09	02:03
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.66	5.1	1	ug/kg	07/23/09	02:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.92	5.1	1	ug/kg	07/23/09	02:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.98	5.1	1	ug/kg	07/23/09	02:03
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.1	1	ug/kg	07/23/09	02:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.1	1	ug/kg	07/23/09	02:03
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.1	1	ug/kg	07/23/09	02:03
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/kg	07/23/09	02:03
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.1	1	ug/kg	07/23/09	02:03
24)	2-Hexanone	591-78-6	BQL	U	2.6	10	1	ug/kg	07/23/09	02:03
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.1	1	ug/kg	07/23/09	02:03
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.1	1	ug/kg	07/23/09	02:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/kg	07/23/09	02:03
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/kg	07/23/09	02:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-007-1/3
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

Use reanalysis

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1.3	5.1	1	ug/kg	07/23/09	02:03
30)	Bromobenzene	108-86-1	BQL	U	0.87	5.1	1	ug/kg	07/23/09	02:03
31)	Bromochloromethane	74-97-5	BQL	U	1.1	5.1	1	ug/kg	07/23/09	02:03
32)	Bromodichloromethane	75-27-4	BQL	U	0.97	5.1	1	ug/kg	07/23/09	02:03
33)	Bromoform	75-25-2	BQL	U	1.4	5.1	1	ug/kg	07/23/09	02:03
34)	Bromomethane	74-83-9	BQL	U R	3.2	10	1	ug/kg	07/23/09	02:03
35)	Carbon Disulfide	75-15-0	BQL	U R	1.4	5.1	1	ug/kg	07/23/09	02:03
36)	Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.1	1	ug/kg	07/23/09	02:03
37)	Chlorobenzene	108-90-7	BQL	U	0.82	5.1	1	ug/kg	07/23/09	02:03
38)	Chloroethane	75-00-3	BQL	U R	2.6	10	1	ug/kg	07/23/09	02:03
39)	Chloroform	67-66-3	BQL	U	1.6	5.1	1	ug/kg	07/23/09	02:03
40)	Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/kg	07/23/09	02:03
41)	Cyclohexane	110-82-7	BQL	U	1.6	5.1	1	ug/kg	07/23/09	02:03
42)	Dibromochloromethane	124-48-1	BQL	U	0.5	5.1	1	ug/kg	07/23/09	02:03
43)	Dibromomethane	74-95-3	BQL	U	1.2	5.1	1	ug/kg	07/23/09	02:03
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.1	1	ug/kg	07/23/09	02:03
45)	Ethylbenzene	100-41-4	BQL	U	1.4	5.1	1	ug/kg	07/23/09	02:03
46)	Freon 113	76-13-1	BQL	U	1.4	5.1	1	ug/kg	07/23/09	02:03
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.1	1	ug/kg	07/23/09	02:03
48)	Isopropylbenzene	98-82-8	BQL	U	1.3	5.1	1	ug/kg	07/23/09	02:03
49)	Methyl Acetate	79-20-9	BQL	U	1.6	5.1	1	ug/kg	07/23/09	02:03
50)	Methylcyclohexane	108-87-2	BQL	U	1.8	5.1	1	ug/kg	07/23/09	02:03
51)	Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/kg	07/23/09	02:03
52)	Naphthalene	91-20-3	BQL	U	1.3	5.1	1	ug/kg	07/23/09	02:03
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.1	1	ug/kg	07/23/09	02:03
54)	Styrene	100-42-5	BQL	U	1	5.1	1	ug/kg	07/23/09	02:03
55)	Tetrachloroethylene	127-18-4	BQL	U	2.4	5.1	1	ug/kg	07/23/09	02:03
56)	Toluene	108-88-3	BQL	U	1.1	5.1	1	ug/kg	07/23/09	02:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	[redacted]
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	[redacted]
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	[redacted]
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

Use Reanalysis

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	[redacted]	[redacted]	[redacted]
57)	Trichloroethene	79-01-6	BQL	U R	1.9	5.1	1	[redacted]	[redacted]	[redacted]
58)	Trichlorofluoromethane	75-69-4	BQL	U R	1.9	[redacted]	1	[redacted]	[redacted]	[redacted]
59)	Vinyl Acetate	108-05-4	BQL	U R	0.92	[redacted]	1	[redacted]	[redacted]	[redacted]
60)	Vinyl Chloride	75-01-4	BQL	U	2.1	[redacted]	1	[redacted]	[redacted]	[redacted]
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	[redacted]	1	[redacted]	[redacted]	[redacted]
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.97	[redacted]	1	[redacted]	[redacted]	[redacted]
63)	m,p-Xylene	136777-61-	BQL	U	2.2	[redacted]	1	[redacted]	[redacted]	[redacted]
64)	n-Butylbenzene	104-51-8	BQL	U	1.5	[redacted]	1	[redacted]	[redacted]	[redacted]
65)	n-Propylbenzene	103-65-1	BQL	U	1.4	[redacted]	1	[redacted]	[redacted]	[redacted]
66)	o-Xylene	95-47-6	BQL	U	1.3	[redacted]	1	[redacted]	[redacted]	[redacted]
67)	tert-Butylbenzene	98-06-6	BQL	U	0.98	[redacted]	1	[redacted]	[redacted]	[redacted]
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.61	[redacted]	1	[redacted]	[redacted]	[redacted]
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	[redacted]	1	[redacted]	[redacted]	[redacted]
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.88	[redacted]	1	[redacted]	[redacted]	[redacted]

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	[redacted]	[redacted]	[redacted]
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**0 %**	**65 - 123**	**1**	[redacted]	[redacted]
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**33 %**	**65 - 125**	**1**	[redacted]	[redacted]
73)	**4-Bromofluorobenzene**	**460-00-4**	**45 %**	**85 - 120**	**1**	[redacted]	[redacted]
74)	**Toluene-D8**	**2037-26-5**	**82 %**	**85 - 115**	**1**	[redacted]	[redacted]

bRE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12RE	Lab Sample ID:	907049-006-008-2/3RE
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.72	3.5	1	ug/kg	08/17/09	21:41
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/17/09	21:41
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.84	3.5	1	ug/kg	08/17/09	21:41
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.67	3.5	1	ug/kg	08/17/09	21:41
5) 1,1-Dichloroethane	75-34-3	BQL	U	0.99	3.5	1	ug/kg	08/17/09	21:41
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/17/09	21:41
7) 1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/17/09	21:41
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.67	3.5	1	ug/kg	08/17/09	21:41
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.5	1	ug/kg	08/17/09	21:41
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/17/09	21:41
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.5	1	ug/kg	08/17/09	21:41
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/17/09	21:41
13) 1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.5	1	ug/kg	08/17/09	21:41
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.83	3.5	1	ug/kg	08/17/09	21:41
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.67	3.5	1	ug/kg	08/17/09	21:41
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.5	1	ug/kg	08/17/09	21:41
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.5	1	ug/kg	08/17/09	21:41
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.69	3.5	1	ug/kg	08/17/09	21:41
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.72	3.5	1	ug/kg	08/17/09	21:41
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.5	1	ug/kg	08/17/09	21:41
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/17/09	21:41
22) 2-Butanone	78-93-3	BQL	U	3	7.1	1	ug/kg	08/17/09	21:41
23) 2-Chlorotoluene	95-49-8	BQL	U	0.8	3.6	1	ug/kg	08/17/09	21:41
24) 2-Hexanone	591-78-6	BQL	U	1.8	7.1	1	ug/kg	08/17/09	21:41
25) 4-Chlorotoluene	106-43-4	BQL	U	0.74	3.5	1	ug/kg	08/17/09	21:41
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.5	1	ug/kg	08/17/09	21:41
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.1	1	ug/kg	08/17/09	21:41
28) Acetone	67-64-1	5.5	J J	1.8	7.1	1	ug/kg	08/17/09	21:41

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12RE	Lab Sample ID:	907049-006-008-2/3RE
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.0	J	0.89	3.5	1	ug/kg	08/17/09	21:41
30) Bromobenzene	108-86-1	BQL	U R	0.61	3.5	1	ug/kg	08/17/09	21:41
31) Bromochloromethane	74-97-5	BQL	U	0.78	3.5	1	ug/kg	08/17/09	21:41
32) Bromodichloromethane	75-27-4	BQL	U	0.68	3.5	1	ug/kg	08/17/09	21:41
33) Bromoform	75-25-2	BQL	U	1	3.5	1	ug/kg	08/17/09	21:41
34) Bromomethane	74-83-9	BQL	U	2.3	7.1	1	ug/kg	08/17/09	21:41
35) Carbon Disulfide	75-15-0	BQL	U	0.99	3.5	1	ug/kg	08/17/09	21:41
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	08/17/09	21:41
37) Chlorobenzene	108-90-7	BQL	U	0.58	3.5	1	ug/kg	08/17/09	21:41
38) Chloroethane	75-00-3	BQL	U	1.8	7.1	1	ug/kg	08/17/09	21:41
39) Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/17/09	21:41
40) Chloromethane	74-87-3	BQL	U	1.1	7.1	1	ug/kg	08/17/09	21:41
41) Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/17/09	21:41
42) Dibromochloromethane	124-48-1	BQL	U	0.35	3.5	1	ug/kg	08/17/09	21:41
43) Dibromomethane	74-95-3	BQL	U	0.85	3.5	1	ug/kg	08/17/09	21:41
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.5	1	ug/kg	08/17/09	21:41
45) Ethylbenzene	100-41-4	BQL	U	0.99	3.5	1	ug/kg	08/17/09	21:41
46) Freon 113	76-13-1	BQL	U	0.99	3.6	1	ug/kg	08/17/09	21:41
47) Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.5	1	ug/kg	08/17/09	21:41
48) Isopropylbenzene	98-82-8	BQL	U	0.93	3.5	1	ug/kg	08/17/09	21:41
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.6	1	ug/kg	08/17/09	21:41
50) Methylcyclohexane	**108-87-2**	**4.3**	J	**1.3**	**3.6**	**1**	**ug/kg**	**08/17/09**	**21:41**
51) Methylene Chloride	75-09-2	BQL	U R	0.99	7.1	1	ug/kg	08/17/09	21:41
52) Naphthalene	91-20-3	BQL	U	0.92	3.5	1	ug/kg	08/17/09	21:41
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	08/17/09	21:41
54) Styrene	100-42-5	BQL	U	0.72	3.5	1	ug/kg	08/17/09	21:41
55) Tetrachloroethylene	127-18-4	BQL	U	1.7	3.5	1	ug/kg	08/17/09	21:41
56) Toluene	108-88-3	BQL	U	0.76	3.5	1	ug/kg	08/17/09	21:41

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12RE	Lab Sample ID:	907049-006-008-2/3RE
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/17/09	21:41
58) Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	08/17/09	21:41
59) Vinyl Acetate	108-05-4	BQL	U	0.65	7.1	1	ug/kg	08/17/09	21:41
60) Vinyl Chloride	75-01-4	BQL	U	1.5	7.1	1	ug/kg	08/17/09	21:41
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.85	3.5	1	ug/kg	08/17/09	21:41
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.5	1	ug/kg	08/17/09	21:41
63) m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/17/09	21:41
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.5	1	ug/kg	08/17/09	21:41
65) n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/17/09	21:41
66) o-Xylene	95-47-6	BQL	U	0.89	3.5	1	ug/kg	08/17/09	21:41
67) tert-Butylbenzene	98-06-6	BQL	U	0.69	3.5	1	ug/kg	08/17/09	21:41
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.5	1	ug/kg	08/17/09	21:41
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.5	1	ug/kg	08/17/09	21:41
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.5	1	ug/kg	08/17/09	21:41

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	80 %	65 - 123	1	08/17/09	21:41
72) 1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	08/17/09	21:41
73) 4-Bromofluorobenzene	460-00-4	92 %	85 - 120	1	08/17/09	21:41
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	08/17/09	21:41

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-010-1/3
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.85	4.2	1	ug/kg	07/23/09	02:34
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.2	1	ug/kg	07/23/09	02:34
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	1	4.2	1	ug/kg	07/23/09	02:34
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.79	4.2	1	ug/kg	07/23/09	02:34
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	07/23/09	02:34
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ R	0.79	4.2	1	ug/kg	07/23/09	02:34
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ R	3.5	4.2	1	ug/kg	07/23/09	02:34
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.4	4.2	1	ug/kg	07/23/09	02:34
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.73	4.2	1	ug/kg	07/23/09	02:34
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ R	2.1	4.2	1	ug/kg	07/23/09	02:34
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	1	4.2	1	ug/kg	07/23/09	02:34
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.98	4.2	1	ug/kg	07/23/09	02:34
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.79	4.2	1	ug/kg	07/23/09	02:34
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.2	1	ug/kg	07/23/09	02:34
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.76	4.2	1	ug/kg	07/23/09	02:34
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.81	4.2	1	ug/kg	07/23/09	02:34
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.85	4.2	1	ug/kg	07/23/09	02:34
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.84	4.2	1	ug/kg	07/23/09	02:34
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	07/23/09	02:34
22)	2-Butanone	78-93-3	BQL	U	3.5	8.4	1	ug/kg	07/23/09	02:34
23)	2-Chlorotoluene	95-49-8	BQL	U	0.94	4.2	1	ug/kg	07/23/09	02:34
24)	2-Hexanone	591-78-6	BQL	U	2.1	8.4	1	ug/kg	07/23/09	02:34
25)	4-Chlorotoluene	106-43-4	BQL	U	0.87	4.2	1	ug/kg	07/23/09	02:34
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.84	4.2	1	ug/kg	07/23/09	02:34
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.4	1	ug/kg	07/23/09	02:34
28)	Acetone	67-64-1	BQL	U	2.2	8.4	1	ug/kg	07/23/09	02:34

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-010-1/3
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1	4.2	1	ug/kg	07/23/09	02:34
30) Bromobenzene	108-86-1	BQL	U	0.72	4.2	1	ug/kg	07/23/09	02:34
31) Bromochloromethane	74-97-5	BQL	U	0.92	4.2	1	ug/kg	07/23/09	02:34
32) Bromodichloromethane	75-27-4	BQL	U	0.8	4.2	1	ug/kg	07/23/09	02:34
33) Bromoform	75-25-2	BQL	~~U~~ R	1.2	4.2	1	ug/kg	07/23/09	02:34
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.7	8.4	1	ug/kg	07/23/09	02:34
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.2	4.2	1	ug/kg	07/23/09	02:34
36) Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.2	1	ug/kg	07/23/09	02:34
37) Chlorobenzene	108-90-7	BQL	U	0.68	4.2	1	ug/kg	07/23/09	02:34
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.2	8.4	1	ug/kg	07/23/09	02:34
39) Chloroform	67-66-3	BQL	U	1.3	4.2	1	ug/kg	07/23/09	02:34
40) Chloromethane	74-87-3	BQL	U	1.2	8.4	1	ug/kg	07/23/09	02:34
41) Cyclohexane	110-82-7	BQL	U	1.3	4.2	1	ug/kg	07/23/09	02:34
42) Dibromochloromethane	124-48-1	BQL	U	0.41	4.2	1	ug/kg	07/23/09	02:34
43) Dibromomethane	74-95-3	BQL	U	1	4.2	1	ug/kg	07/23/09	02:34
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.2	1	ug/kg	07/23/09	02:34
45) Ethylbenzene	100-41-4	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
46) Freon 113	76-13-1	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
47) Hexachlorobutadiene	87-68-3	BQL	U	2	4.2	1	ug/kg	07/23/09	02:34
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.2	1	ug/kg	07/23/09	02:34
49) Methyl Acetate	79-20-9	BQL	U	1.3	4.2	1	ug/kg	07/23/09	02:34
50) Methylcyclohexane	108-87-2	BQL	U	1.5	4.2	1	ug/kg	07/23/09	02:34
51) Methylene Chloride	75-09-2	BQL	U	1.2	8.4	1	ug/kg	07/23/09	02:34
52) Naphthalene	91-20-3	BQL	~~U~~ R	1.1	4.2	1	ug/kg	07/23/09	02:34
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	1.2	4.2	1	ug/kg	07/23/09	02:34
54) Styrene	100-42-5	BQL	U	0.84	4.2	1	ug/kg	07/23/09	02:34
55) Tetrachloroethylene	127-18-4	BQL	U	2	4.2	1	ug/kg	07/23/09	02:34
56) Toluene	108-88-3	BQL	U	0.89	4.2	1	ug/kg	07/23/09	02:34

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-010-1/3
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.6	4.2	1	ug/kg	07/23/09	02:34
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.6	4.2	1	ug/kg	07/23/09	02:34
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.76	8.4	1	ug/kg	07/23/09	02:34
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.8	8.4	1	ug/kg	07/23/09	02:34
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	07/23/09	02:34
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.8	4.2	1	ug/kg	07/23/09	02:34
63) m,p-Xylene	136777-61-	BQL	U	1.8	4.2	1	ug/kg	07/23/09	02:34
64) n-Butylbenzene	104-51-8	BQL	U	1.3	4.2	1	ug/kg	07/23/09	02:34
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
66) o-Xylene	95-47-6	BQL	U	1	4.2	1	ug/kg	07/23/09	02:34
67) tert-Butylbenzene	98-06-6	BQL	U	0.81	4.2	1	ug/kg	07/23/09	02:34
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.5	4.2	1	ug/kg	07/23/09	02:34
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.2	1	ug/kg	07/23/09	02:34
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.73	4.2	1	ug/kg	07/23/09	02:34

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**23 %**	**65 - 123**	**1**	**07/23/09**	**02:34**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**53 %**	**65 - 125**	**1**	**07/23/09**	**02:34**
73) **4-Bromofluorobenzene**	**460-00-4**	**53 %**	**85 - 120**	**1**	**07/23/09**	**02:34**
74) **Toluene-D8**	**2037-26-5**	**83 %**	**85 - 115**	**1**	**07/23/09**	**02:34**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5RE	Lab Sample ID:	907049-007-011-2/3RE
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.6	2.9	1	ug/kg	08/17/09	22:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.94	2.9	1	ug/kg	08/17/09	22:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.7	2.9	1	ug/kg	08/17/09	22:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.56	2.9	1	ug/kg	08/17/09	22:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.82	2.9	1	ug/kg	08/17/09	22:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	2.9	1	ug/kg	08/17/09	22:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.87	2.9	1	ug/kg	08/17/09	22:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.56	2.9	1	ug/kg	08/17/09	22:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.4	2.9	1	ug/kg	08/17/09	22:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	2.9	1	ug/kg	08/17/09	22:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.51	2.9	1	ug/kg	08/17/09	22:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	2.9	1	ug/kg	08/17/09	22:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.73	2.9	1	ug/kg	08/17/09	22:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.68	2.9	1	ug/kg	08/17/09	22:11
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.56	2.9	1	ug/kg	08/17/09	22:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.38	2.9	1	ug/kg	08/17/09	22:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.53	2.9	1	ug/kg	08/17/09	22:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.57	2.9	1	ug/kg	08/17/09	22:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.6	2.9	1	ug/kg	08/17/09	22:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.58	2.9	1	ug/kg	08/17/09	22:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	2.9	1	ug/kg	08/17/09	22:11
22)	**2-Butanone**	**78-93-3**	**8.3**	J	**2.4**	**5.9**	**1**	**ug/kg**	**08/17/09**	**22:11**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.66	2.9	1	ug/kg	08/17/09	22:11
24)	2-Hexanone	591-78-6	BQL	U	1.5	5.9	1	ug/kg	08/17/09	22:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.61	2.9	1	ug/kg	08/17/09	22:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.58	2.9	1	ug/kg	08/17/09	22:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.9	1	ug/kg	08/17/09	22:11
28)	**Acetone**	**67-64-1**	**120**	J	**1.5**	**5.9**	**1**	**ug/kg**	**08/17/09**	**22:11**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5RE	Lab Sample ID:	907049-007-011-2/3RE
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.73	2.9	1	ug/kg	08/17/09	22:11
30)	Bromobenzene	108-86-1	BQL	U	0.5	2.9	1	ug/kg	08/17/09	22:11
31)	Bromochloromethane	74-97-5	BQL	U	0.64	2.9	1	ug/kg	08/17/09	22:11
32)	Bromodichloromethane	75-27-4	BQL	U	0.56	2.9	1	ug/kg	08/17/09	22:11
33)	Bromoform	75-25-2	BQL	U	0.83	2.9	1	ug/kg	08/17/09	22:11
34)	Bromomethane	74-83-9	BQL	U	1.9	5.9	1	ug/kg	08/17/09	22:11
35)	Carbon Disulfide	75-15-0	BQL	U	0.82	2.9	1	ug/kg	08/17/09	22:11
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.9	1	ug/kg	08/17/09	22:11
37)	Chlorobenzene	108-90-7	BQL	U	0.47	2.9	1	ug/kg	08/17/09	22:11
38)	Chloroethane	75-00-3	BQL	U	1.5	5.9	1	ug/kg	08/17/09	22:11
39)	Chloroform	67-66-3	BQL	U	0.94	2.9	1	ug/kg	08/17/09	22:11
40)	Chloromethane	74-87-3	BQL	U	0.88	5.9	1	ug/kg	08/17/09	22:11
41)	Cyclohexane	110-82-7	BQL	U	0.94	2.9	1	ug/kg	08/17/09	22:11
42)	Dibromochloromethane	124-48-1	BQL	U	0.29	2.9	1	ug/kg	08/17/09	22:11
43)	Dibromomethane	74-95-3	BQL	U	0.7	2.9	1	ug/kg	08/17/09	22:11
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1	2.9	1	ug/kg	08/17/09	22:11
45)	Ethylbenzene	100-41-4	BQL	U	0.82	2.9	1	ug/kg	08/17/09	22:11
46)	Freon 113	76-13-1	BQL	U	0.82	2.9	1	ug/kg	08/17/09	22:11
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	2.9	1	ug/kg	08/17/09	22:11
48)	Isopropylbenzene	98-82-8	BQL	U	0.77	2.9	1	ug/kg	08/17/09	22:11
49)	Methyl Acetate	79-20-9	BQL	U	0.94	2.9	1	ug/kg	08/17/09	22:11
50)	Methylcyclohexane	108-87-2	BQL	U	1	2.9	1	ug/kg	08/17/09	22:11
51)	Methylene Chloride	75-09-2	BQL	U	0.82	5.9	1	ug/kg	08/17/09	22:11
52)	Naphthalene	91-20-3	BQL	U	0.76	2.9	1	ug/kg	08/17/09	22:11
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.84	2.9	1	ug/kg	08/17/09	22:11
54)	Styrene	100-42-5	BQL	U	0.59	2.9	1	ug/kg	08/17/09	22:11
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	2.9	1	ug/kg	08/17/09	22:11
56)	Toluene	108-88-3	BQL	U	0.63	2.9	1	ug/kg	08/17/09	22:11

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5RE	Lab Sample ID:	907049-007-011-2/3RE
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	2.9	1	ug/kg	08/17/09	22:11
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.9	1	ug/kg	08/17/09	22:11
59)	Vinyl Acetate	108-05-4	BQL	U	0.53	5.9	1	ug/kg	08/17/09	22:11
60)	Vinyl Chloride	75-01-4	BQL	U	1.2	5.9	1	ug/kg	08/17/09	22:11
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.7	2.9	1	ug/kg	08/17/09	22:11
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.56	2.9	1	ug/kg	08/17/09	22:11
63)	m,p-Xylene	136777-61-	BQL	U	1.2	2.9	1	ug/kg	08/17/09	22:11
64)	n-Butylbenzene	104-51-8	BQL	U	0.89	2.9	1	ug/kg	08/17/09	22:11
65)	n-Propylbenzene	103-65-1	BQL	U	0.84	2.9	1	ug/kg	08/17/09	22:11
66)	o-Xylene	95-47-6	BQL	U	0.74	2.9	1	ug/kg	08/17/09	22:11
67)	tert-Butylbenzene	98-06-6	BQL	U	0.57	2.9	1	ug/kg	08/17/09	22:11
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.35	2.9	1	ug/kg	08/17/09	22:11
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.88	2.9	1	ug/kg	08/17/09	22:11
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.51	2.9	1	ug/kg	08/17/09	22:11

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**63 %**	**65 - 123**	**1**	**08/17/09**	**22:11**
72)	1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	08/17/09	22:11
73)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**08/17/09**	**22:11**
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	08/17/09	22:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-013-1/3
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.7	3.4	1	ug/kg	07/23/09	03:04
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.1	3.4	1	ug/kg	07/23/09	03:04
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ R	0.82	3.4	1	ug/kg	07/23/09	03:04
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.65	3.4	1	ug/kg	07/23/09	03:04
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.96	3.4	1	ug/kg	07/23/09	03:04
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	07/23/09	03:04
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	07/23/09	03:04
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ R	0.65	3.4	1	ug/kg	07/23/09	03:04
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ R	2.9	3.4	1	ug/kg	07/23/09	03:04
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.2	3.4	1	ug/kg	07/23/09	03:04
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.6	3.4	1	ug/kg	07/23/09	03:04
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ R	1.7	3.4	1	ug/kg	07/23/09	03:04
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	0.85	3.4	1	ug/kg	07/23/09	03:04
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.8	3.4	1	ug/kg	07/23/09	03:04
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.65	3.4	1	ug/kg	07/23/09	03:04
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	07/23/09	03:04
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.62	3.4	1	ug/kg	07/23/09	03:04
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.66	3.4	1	ug/kg	07/23/09	03:04
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	07/23/09	03:04
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.68	3.4	1	ug/kg	07/23/09	03:04
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	07/23/09	03:04
22)	2-Butanone	78-93-3	BQL	U	2.9	6.9	1	ug/kg	07/23/09	03:04
23)	2-Chlorotoluene	95-49-8	BQL	U	0.77	3.4	1	ug/kg	07/23/09	03:04
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.9	1	ug/kg	07/23/09	03:04
25)	4-Chlorotoluene	106-43-4	BQL	U	0.71	3.4	1	ug/kg	07/23/09	03:04
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.68	3.4	1	ug/kg	07/23/09	03:04
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	07/23/09	03:04
28)	Acetone	67-64-1	BQL	U	1.8	6.9	1	ug/kg	07/23/09	03:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-013-1/3
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.86	3.4	1	ug/kg	07/23/09	03:04
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	07/23/09	03:04
31)	Bromochloromethane	74-97-5	BQL	U	0.75	3.4	1	ug/kg	07/23/09	03:04
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.4	1	ug/kg	07/23/09	03:04
33)	Bromoform	75-25-2	BQL	~~U~~ R	0.97	3.4	1	ug/kg	07/23/09	03:04
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.2	6.9	1	ug/kg	07/23/09	03:04
35)	Carbon Disulfide	75-15-0	BQL	U UJ	0.96	3.4	1	ug/kg	07/23/09	03:04
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	07/23/09	03:04
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.4	1	ug/kg	07/23/09	03:04
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/23/09	03:04
39)	Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	07/23/09	03:04
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	07/23/09	03:04
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	07/23/09	03:04
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.4	1	ug/kg	07/23/09	03:04
43)	Dibromomethane	74-95-3	BQL	U	0.82	3.4	1	ug/kg	07/23/09	03:04
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	07/23/09	03:04
45)	Ethylbenzene	100-41-4	BQL	U	0.96	3.4	1	ug/kg	07/23/09	03:04
46)	Freon 113	76-13-1	BQL	U	0.96	3.4	1	ug/kg	07/23/09	03:04
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	07/23/09	03:04
48)	Isopropylbenzene	98-82-8	BQL	U	0.9	3.4	1	ug/kg	07/23/09	03:04
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	07/23/09	03:04
50)	**Methylcyclohexane**	**108-87-2**	**3.5**	J	**1.2**	**3.4**	**1**	**ug/kg**	**07/23/09**	**03:04**
51)	Methylene Chloride	75-09-2	BQL	U UJ	0.96	6.9	1	ug/kg	07/23/09	03:04
52)	Naphthalene	91-20-3	BQL	~~U~~ R	0.89	3.4	1	ug/kg	07/23/09	03:04
53)	Sec-Butylbenzene	135-98-8	BQL	U UJ	0.98	3.4	1	ug/kg	07/23/09	03:04
54)	Styrene	100-42-5	BQL	U	0.69	3.4	1	ug/kg	07/23/09	03:04
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	07/23/09	03:04
56)	Toluene	108-88-3	BQL	U	0.73	3.4	1	ug/kg	07/23/09	03:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-013-1/3
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.3	3.4	1	ug/kg	07/23/09	03:04
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	1.3	3.4	1	ug/kg	07/23/09	03:04
59)	Vinyl Acetate	108-05-4	BQL	U R	0.62	6.9	1	ug/kg	07/23/09	03:04
60)	Vinyl Chloride	75-01-4	BQL	U UJ	1.4	6.9	1	ug/kg	07/23/09	03:04
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.82	3.4	1	ug/kg	07/23/09	03:04
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.4	1	ug/kg	07/23/09	03:04
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.4	1	ug/kg	07/23/09	03:04
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	07/23/09	03:04
65)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.4	1	ug/kg	07/23/09	03:04
66)	o-Xylene	95-47-6	BQL	U	0.86	3.4	1	ug/kg	07/23/09	03:04
67)	tert-Butylbenzene	98-06-6	BQL	U	0.66	3.4	1	ug/kg	07/23/09	03:04
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	07/23/09	03:04
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	07/23/09	03:04
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.4	1	ug/kg	07/23/09	03:04

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**45 %**	**65 - 123**	**1**	**07/23/09**	**03:04**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**47 %**	**65 - 125**	**1**	**07/23/09**	**03:04**
73)	**4-Bromofluorobenzene**	**460-00-4**	**73 %**	**85 - 120**	**1**	**07/23/09**	**03:04**
74)	Toluene-D8	2037-26-5	85 %	85 - 115	1	07/23/09	03:04

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6RE	Lab Sample ID:	907049-008-014-2/3RE
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R	0.7	3.5	1	ug/kg	08/17/09	22:40
2)	1,1,1-Trichloroethane	71-55-6	BQL	U		1.1	3.5	1	ug/kg	08/17/09	22:40
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U		0.82	3.5	1	ug/kg	08/17/09	22:40
4)	1,1,2-Trichloroethane	79-00-5	BQL	U		0.66	3.5	1	ug/kg	08/17/09	22:40
5)	1,1-Dichloroethane	75-34-3	BQL	U		0.97	3.5	1	ug/kg	08/17/09	22:40
6)	1,1-Dichloroethene	75-35-4	BQL	U		1.4	3.5	1	ug/kg	08/17/09	22:40
7)	1,1-Dichloropropene	563-58-6	BQL	U		1	3.5	1	ug/kg	08/17/09	22:40
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U		0.66	3.5	1	ug/kg	08/17/09	22:40
9)	1,2,3-Trichloropropane	96-18-4	BQL	U		2.9	3.5	1	ug/kg	08/17/09	22:40
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U		1.2	3.5	1	ug/kg	08/17/09	22:40
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U		0.6	3.5	1	ug/kg	08/17/09	22:40
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U		1.8	3.5	1	ug/kg	08/17/09	22:40
13)	1,2-Dibromoethane	106-93-4	BQL	U		0.86	3.5	1	ug/kg	08/17/09	22:40
14)	1,2-Dichlorobenzene	95-50-1	BQL	U		0.81	3.5	1	ug/kg	08/17/09	22:40
15)	1,2-Dichloroethane	107-06-2	BQL	U		0.66	3.5	1	ug/kg	08/17/09	22:40
16)	1,2-Dichloropropane	78-87-5	BQL	U		0.45	3.5	1	ug/kg	08/17/09	22:40
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U		0.63	3.5	1	ug/kg	08/17/09	22:40
18)	1,3-Dichlorobenzene	541-73-1	BQL	U		0.67	3.5	1	ug/kg	08/17/09	22:40
19)	1,3-Dichloropropane	142-28-9	BQL	U		0.7	3.5	1	ug/kg	08/17/09	22:40
20)	1,4-Dichlorobenzene	106-46-7	BQL	U		0.69	3.5	1	ug/kg	08/17/09	22:40
21)	2,2-Dichloropropane	594-20-7	BQL	U		1.2	3.5	1	ug/kg	08/17/09	22:40
22)	2-Butanone	78-93-3	BQL	U		2.9	6.9	1	ug/kg	08/17/09	22:40
23)	2-Chlorotoluene	95-49-8	BQL	U		0.78	3.5	1	ug/kg	08/17/09	22:40
24)	2-Hexanone	591-78-6	BQL	U		1.8	6.9	1	ug/kg	08/17/09	22:40
25)	4-Chlorotoluene	106-43-4	BQL	U		0.72	3.5	1	ug/kg	08/17/09	22:40
26)	4-Isopropyltoluene	99-87-6	BQL	U		0.69	3.5	1	ug/kg	08/17/09	22:40
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U		1.4	6.9	1	ug/kg	08/17/09	22:40
28)	Acetone	67-64-1	5.4	J	J	1.8	6.9	1	ug/kg	08/17/09	22:40

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6RE	Lab Sample ID:	907049-008-014-2/3RE
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.86	3.5	1	ug/kg	08/17/09	22:40
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.5	1	ug/kg	08/17/09	22:40
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	08/17/09	22:40
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.5	1	ug/kg	08/17/09	22:40
33)	Bromoform	75-25-2	BQL	U	0.98	3.5	1	ug/kg	08/17/09	22:40
34)	Bromomethane	74-83-9	BQL	U	2.2	6.9	1	ug/kg	08/17/09	22:40
35)	Carbon Disulfide	75-15-0	BQL	U	0.97	3.5	1	ug/kg	08/17/09	22:40
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.5	1	ug/kg	08/17/09	22:40
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	08/17/09	22:40
38)	Chloroethane	75-00-3	BQL	U	1.8	6.9	1	ug/kg	08/17/09	22:40
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/17/09	22:40
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	08/17/09	22:40
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/17/09	22:40
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/17/09	22:40
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	08/17/09	22:40
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	08/17/09	22:40
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	08/17/09	22:40
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/17/09	22:40
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/17/09	22:40
48)	Isopropylbenzene	98-82-8	BQL	U	0.9	3.5	1	ug/kg	08/17/09	22:40
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	08/17/09	22:40
50)	**Methylcyclohexane**	**108-87-2**	**4.0**	J	**1.2**	**3.5**	**1**	**ug/kg**	**08/17/09**	**22:40**
51)	Methylene Chloride	75-09-2	BQL	U R	0.97	6.9	1	ug/kg	08/17/09	22:40
52)	Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	08/17/09	22:40
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.99	3.5	1	ug/kg	08/17/09	22:40
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	08/17/09	22:40
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/17/09	22:40
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	08/17/09	22:40

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6RE	Lab Sample ID:	907049-008-014-2/3RE
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/17/09	22:40
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/17/09	22:40
59)	Vinyl Acetate	108-05-4	BQL	U	0.63	6.9	1	ug/kg	08/17/09	22:40
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	08/17/09	22:40
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	08/17/09	22:40
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.5	1	ug/kg	08/17/09	22:40
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/17/09	22:40
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	08/17/09	22:40
65)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.5	1	ug/kg	08/17/09	22:40
66)	o-Xylene	95-47-6	BQL	U	0.87	3.5	1	ug/kg	08/17/09	22:40
67)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.5	1	ug/kg	08/17/09	22:40
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.5	1	ug/kg	08/17/09	22:40
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/17/09	22:40
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	08/17/09	22:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	73 %	65 - 123	1	08/17/09	22:40
72)	1,2-Dichloroethane-d4	17060-07-0	105 %	65 - 125	1	08/17/09	22:40
73)	4-Bromofluorobenzene	460-00-4	87 %	85 - 120	1	08/17/09	22:40
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/17/09	22:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-091-1/3
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.94	4.6	1	ug/kg	07/23/09	03:34
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.5	4.6	1	ug/kg	07/23/09	03:34
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U R	1.1	4.6	1	ug/kg	07/23/09	03:34
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.87	4.6	1	ug/kg	07/23/09	03:34
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.3	4.6	1	ug/kg	07/23/09	03:34
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.8	4.6	1	ug/kg	07/23/09	03:34
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.4	4.6	1	ug/kg	07/23/09	03:34
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U R	0.87	4.6	1	ug/kg	07/23/09	03:34
9)	1,2,3-Trichloropropane	96-18-4	BQL	U R	3.8	4.6	1	ug/kg	07/23/09	03:34
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U UJ	1.6	4.6	1	ug/kg	07/23/09	03:34
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	0.8	4.6	1	ug/kg	07/23/09	03:34
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U R	2.3	4.6	1	ug/kg	07/23/09	03:34
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	1.1	4.6	1	ug/kg	07/23/09	03:34
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.1	4.6	1	ug/kg	07/23/09	03:34
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.87	4.6	1	ug/kg	07/23/09	03:34
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.6	4.6	1	ug/kg	07/23/09	03:34
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.84	4.6	1	ug/kg	07/23/09	03:34
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.89	4.6	1	ug/kg	07/23/09	03:34
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.94	4.6	1	ug/kg	07/23/09	03:34
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.92	4.6	1	ug/kg	07/23/09	03:34
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.6	4.6	1	ug/kg	07/23/09	03:34
22)	2-Butanone	78-93-3	BQL	U	3.8	9.2	1	ug/kg	07/23/09	03:34
23)	2-Chlorotoluene	95-49-8	BQL	U	1	4.6	1	ug/kg	07/23/09	03:34
24)	**2-Hexanone**	**591-78-6**	**62**	J	**2.3**	**9.2**	**1**	**ug/kg**	**07/23/09**	**03:34**
25)	4-Chlorotoluene	106-43-4	BQL	U UJ	0.95	4.6	1	ug/kg	07/23/09	03:34
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.92	4.6	1	ug/kg	07/23/09	03:34
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.9	9.2	1	ug/kg	07/23/09	03:34
28)	**Acetone**	**67-64-1**	**51**	J	**2.4**	**9.2**	**1**	**ug/kg**	**07/23/09**	**03:34**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-091-1/3
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1.1	4.6	1	ug/kg	07/23/09	03:34
30) Bromobenzene	108-86-1	BQL	U	0.79	4.6	1	ug/kg	07/23/09	03:34
31) Bromochloromethane	74-97-5	BQL	U	1	4.6	1	ug/kg	07/23/09	03:34
32) Bromodichloromethane	75-27-4	BQL	U	0.88	4.6	1	ug/kg	07/23/09	03:34
33) Bromoform	75-25-2	BQL	U R	1.3	4.6	1	ug/kg	07/23/09	03:34
34) Bromomethane	74-83-9	BQL	U R	2.9	9.2	1	ug/kg	07/23/09	03:34
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.3	4.6	1	ug/kg	07/23/09	03:34
36) Carbon Tetrachloride	56-23-5	BQL	U	1.9	4.6	1	ug/kg	07/23/09	03:34
37) Chlorobenzene	108-90-7	BQL	U	0.74	4.6	1	ug/kg	07/23/09	03:34
38) Chloroethane	75-00-3	BQL	U UJ	2.4	9.2	1	ug/kg	07/23/09	03:34
39) Chloroform	67-66-3	BQL	U	1.5	4.6	1	ug/kg	07/23/09	03:34
40) Chloromethane	74-87-3	BQL	U	1.4	9.2	1	ug/kg	07/23/09	03:34
41) Cyclohexane	110-82-7	BQL	U	1.5	4.6	1	ug/kg	07/23/09	03:34
42) Dibromochloromethane	124-48-1	BQL	U	0.45	4.6	1	ug/kg	07/23/09	03:34
43) Dibromomethane	74-95-3	BQL	U	1.1	4.6	1	ug/kg	07/23/09	03:34
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.6	1	ug/kg	07/23/09	03:34
45) Ethylbenzene	100-41-4	BQL	U	1.3	4.6	1	ug/kg	07/23/09	03:34
46) Freon 113	76-13-1	BQL	U	1.3	4.6	1	ug/kg	07/23/09	03:34
47) Hexachlorobutadiene	87-68-3	BQL	U	2.2	4.6	1	ug/kg	07/23/09	03:34
48) Isopropylbenzene	98-82-8	BQL	U	1.2	4.6	1	ug/kg	07/23/09	03:34
49) Methyl Acetate	79-20-9	BQL	U	1.5	4.6	1	ug/kg	07/23/09	03:34
50) Methylcyclohexane	108-87-2	BQL	U	1.6	4.6	1	ug/kg	07/23/09	03:34
51) Methylene Chloride	75-09-2	BQL	U	1.3	9.2	1	ug/kg	07/23/09	03:34
52) Naphthalene	91-20-3	BQL	U R	1.2	4.6	1	ug/kg	07/23/09	03:34
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	1.3	4.6	1	ug/kg	07/23/09	03:34
54) Styrene	100-42-5	BQL	U	0.93	4.6	1	ug/kg	07/23/09	03:34
55) Tetrachloroethylene	127-18-4	BQL	U	2.1	4.6	1	ug/kg	07/23/09	03:34
56) Toluene	108-88-3	BQL	U	0.98	4.6	1	ug/kg	07/23/09	03:34

9

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-091-1/3
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/22/2009 18:17	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.7	4.6	1	ug/kg	07/23/09	03:34
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	1.7	4.6	1	ug/kg	07/23/09	03:34
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.84	9.2	1	ug/kg	07/23/09	03:34
60)	Vinyl Chloride	75-01-4	BQL	U UJ	1.9	9.2	1	ug/kg	07/23/09	03:34
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.1	4.6	1	ug/kg	07/23/09	03:34
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.88	4.6	1	ug/kg	07/23/09	03:34
63)	m,p-Xylene	136777-61-	BQL	U	2	4.6	1	ug/kg	07/23/09	03:34
64)	n-Butylbenzene	104-51-8	BQL	U	1.4	4.6	1	ug/kg	07/23/09	03:34
65)	n-Propylbenzene	103-65-1	BQL	U	1.3	4.6	1	ug/kg	07/23/09	03:34
66)	o-Xylene	95-47-6	BQL	U	1.2	4.6	1	ug/kg	07/23/09	03:34
67)	tert-Butylbenzene	98-06-6	BQL	U	0.89	4.6	1	ug/kg	07/23/09	03:34
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.55	4.6	1	ug/kg	07/23/09	03:34
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.4	4.6	1	ug/kg	07/23/09	03:34
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.8	4.6	1	ug/kg	07/23/09	03:34

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**28 %**	**65 - 123**	**1**	**07/23/09**	**03:34**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**55 %**	**65 - 125**	**1**	**07/23/09**	**03:34**
73)	**4-Bromofluorobenzene**	**460-00-4**	**63 %**	**85 - 120**	**1**	**07/23/09**	**03:34**
74)	Toluene-D8	2037-26-5	85 %	85 - 115	1	07/23/09	03:34

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5RE	Lab Sample ID:	907049-009-092-2/3RE
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	1.1	5.5	1	ug/kg	08/17/09	23:10
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.8	5.5	1	ug/kg	08/17/09	23:10
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.3	5.5	1	ug/kg	08/17/09	23:10
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.5	5.5	1	ug/kg	08/17/09	23:10
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.2	5.5	1	ug/kg	08/17/09	23:10
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.6	5.5	1	ug/kg	08/17/09	23:10
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.6	5.5	1	ug/kg	08/17/09	23:10
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.9	5.5	1	ug/kg	08/17/09	23:10
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.95	5.5	1	ug/kg	08/17/09	23:10
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.8	5.5	1	ug/kg	08/17/09	23:10
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.4	5.5	1	ug/kg	08/17/09	23:10
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.3	5.5	1	ug/kg	08/17/09	23:10
15)	1,2-Dichloroethane	107-06-2	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.71	5.5	1	ug/kg	08/17/09	23:10
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.9	5.5	1	ug/kg	08/17/09	23:10
22)	**2-Butanone**	**78-93-3**	**17**	J	**4.6**	**11**	**1**	**ug/kg**	**08/17/09**	**23:10**
23)	2-Chlorotoluene	95-49-8	BQL	U R	1.2	5.5	1	ug/kg	08/17/09	23:10
24)	2-Hexanone	591-78-6	BQL	U	2.8	11	1	ug/kg	08/17/09	23:10
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.2	11	1	ug/kg	08/17/09	23:10
28)	**Acetone**	**67-64-1**	**220**	J	**2.8**	**11**	**1**	**ug/kg**	**08/17/09**	**23:10**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5RE	Lab Sample ID:	907049-009-092-2/3RE
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1.4	5.5	1	ug/kg	08/17/09	23:10
30)	Bromobenzene	108-86-1	BQL	U	0.94	5.5	1	ug/kg	08/17/09	23:10
31)	Bromochloromethane	74-97-5	BQL	U	1.2	5.5	1	ug/kg	08/17/09	23:10
32)	Bromodichloromethane	75-27-4	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
33)	Bromoform	75-25-2	BQL	U	1.6	5.5	1	ug/kg	08/17/09	23:10
34)	Bromomethane	74-83-9	BQL	U	3.5	11	1	ug/kg	08/17/09	23:10
35)	Carbon Disulfide	75-15-0	BQL	U	1.5	5.5	1	ug/kg	08/17/09	23:10
36)	Carbon Tetrachloride	56-23-5	BQL	U	2.3	5.5	1	ug/kg	08/17/09	23:10
37)	Chlorobenzene	108-90-7	BQL	U	0.89	5.5	1	ug/kg	08/17/09	23:10
38)	Chloroethane	75-00-3	BQL	U	2.8	11	1	ug/kg	08/17/09	23:10
39)	Chloroform	67-66-3	BQL	U	1.8	5.5	1	ug/kg	08/17/09	23:10
40)	Chloromethane	74-87-3	BQL	U	1.6	11	1	ug/kg	08/17/09	23:10
41)	Cyclohexane	110-82-7	BQL	U	1.8	5.5	1	ug/kg	08/17/09	23:10
42)	Dibromochloromethane	124-48-1	BQL	U	0.54	5.5	1	ug/kg	08/17/09	23:10
43)	Dibromomethane	74-95-3	BQL	U	1.3	5.5	1	ug/kg	08/17/09	23:10
44)	Dichlorodifluoromethane	75-71-8	BQL	U	2	5.5	1	ug/kg	08/17/09	23:10
45)	Ethylbenzene	100-41-4	BQL	U	1.5	5.5	1	ug/kg	08/17/09	23:10
46)	Freon 113	76-13-1	BQL	U	1.5	5.5	1	ug/kg	08/17/09	23:10
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.6	5.5	1	ug/kg	08/17/09	23:10
48)	Isopropylbenzene	98-82-8	BQL	U	1.4	5.5	1	ug/kg	08/17/09	23:10
49)	Methyl Acetate	79-20-9	BQL	U	1.8	5.5	1	ug/kg	08/17/09	23:10
50)	**Methylcyclohexane**	**108-87-2**	**5.6**	J	**2**	**5.5**	**1**	**ug/kg**	**08/17/09**	**23:10**
51)	Methylene Chloride	75-09-2	BQL	U R	1.5	11	1	ug/kg	08/17/09	23:10
52)	Naphthalene	91-20-3	BQL	U	1.4	5.5	1	ug/kg	08/17/09	23:10
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.6	5.5	1	ug/kg	08/17/09	23:10
54)	Styrene	100-42-5	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
55)	Tetrachloroethylene	127-18-4	BQL	U	2.6	5.5	1	ug/kg	08/17/09	23:10
56)	Toluene	108-88-3	BQL	U	1.2	5.5	1	ug/kg	08/17/09	23:10

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5RE	Lab Sample ID:	907049-009-092-2/3RE
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/17/2009 10:49	Analytical Method:	SWGPL_TCLV

UAL only. NAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	2	5.5	1	ug/kg	08/17/09	23:10
58) Trichlorofluoromethane	75-69-4	BQL	U	2.1	5.5	1	ug/kg	08/17/09	23:10
59) Vinyl Acetate	108-05-4	BQL	U	1	11	1	ug/kg	08/17/09	23:10
60) Vinyl Chloride	75-01-4	BQL	U	2.3	11	1	ug/kg	08/17/09	23:10
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.3	5.5	1	ug/kg	08/17/09	23:10
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1	5.5	1	ug/kg	08/17/09	23:10
63) m,p-Xylene	136777-61-	BQL	U	2.3	5.5	1	ug/kg	08/17/09	23:10
64) n-Butylbenzene	104-51-8	BQL	U	1.7	5.5	1	ug/kg	08/17/09	23:10
65) n-Propylbenzene	103-65-1	BQL	U	1.6	5.5	1	ug/kg	08/17/09	23:10
66) o-Xylene	95-47-6	BQL	U	1.4	5.5	1	ug/kg	08/17/09	23:10
67) tert-Butylbenzene	98-06-6	BQL	U	1.1	5.5	1	ug/kg	08/17/09	23:10
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.66	5.5	1	ug/kg	08/17/09	23:10
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.6	5.5	1	ug/kg	08/17/09	23:10
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.95	5.5	1	ug/kg	08/17/09	23:10

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	69 %	65 - 123	1	08/17/09	23:10
72) 1,2-Dichloroethane-d4	**17060-07-0**	**144 %**	**65 - 125**	**1**	**08/17/09**	**23:10**
73) 4-Bromofluorobenzene	**460-00-4**	**83 %**	**85 - 120**	**1**	**08/17/09**	**23:10**
74) Toluene-D8	2037-26-5	96 %	85 - 115	1	08/17/09	23:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-094-1/3
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.62	3.0	1	ug/kg	07/23/09	14:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.97	3.0	1	ug/kg	07/23/09	14:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	07/23/09	14:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.57	3.0	1	ug/kg	07/23/09	14:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	07/23/09	14:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	07/23/09	14:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.89	3.0	1	ug/kg	07/23/09	14:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.57	3.0	1	ug/kg	07/23/09	14:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	07/23/09	14:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	07/23/09	14:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	07/23/09	14:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.5	3.0	1	ug/kg	07/23/09	14:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.75	3.0	1	ug/kg	07/23/09	14:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	07/23/09	14:41
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.57	3.0	1	ug/kg	07/23/09	14:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	07/23/09	14:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	07/23/09	14:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	07/23/09	14:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	07/23/09	14:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	07/23/09	14:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	07/23/09	14:41
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	2.5	6.0	1	ug/kg	07/23/09	14:4
23)	2-Chlorotoluene	95-49-8	BQL	U	0.68	3.0	1	ug/kg	07/23/09	14:4
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.5	6.0	1	ug/kg	07/23/09	14:4
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	07/23/09	14:4
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	07/23/09	14:4
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	07/23/09	14:4
28)	Acetone	67-64-1	BQL	~~U~~ R	1.6	6.0	1	ug/kg	07/23/09	14:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-094-1/3
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.76	3.0	1	ug/kg	07/23/09	14:41
30) Bromobenzene	108-86-1	BQL	U	0.52	3.0	1	ug/kg	07/23/09	14:41
31) Bromochloromethane	74-97-5	BQL	U	0.66	3.0	1	ug/kg	07/23/09	14:41
32) Bromodichloromethane	75-27-4	BQL	U	0.58	3.0	1	ug/kg	07/23/09	14:41
33) Bromoform	75-25-2	BQL	U	0.86	3.0	1	ug/kg	07/23/09	14:41
34) Bromomethane	74-83-9	BQL	~~U~~ R	1.9	6.0	1	ug/kg	07/23/09	14:41
35) Carbon Disulfide	75-15-0	BQL	U	0.85	3.0	1	ug/kg	07/23/09	14:41
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	07/23/09	14:41
37) Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	07/23/09	14:41
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.6	6.0	1	ug/kg	07/23/09	14:41
39) Chloroform	67-66-3	BQL	U	0.97	3.0	1	ug/kg	07/23/09	14:41
40) Chloromethane	74-87-3	BQL	U	0.91	6.0	1	ug/kg	07/23/09	14:41
41) Cyclohexane	110-82-7	BQL	U	0.97	3.0	1	ug/kg	07/23/09	14:41
42) Dibromochloromethane	124-48-1	BQL	U	0.3	3.0	1	ug/kg	07/23/09	14:41
43) Dibromomethane	74-95-3	BQL	U	0.72	3.0	1	ug/kg	07/23/09	14:41
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.1	3.0	1	ug/kg	07/23/09	14:41
45) Ethylbenzene	100-41-4	BQL	U	0.85	3.0	1	ug/kg	07/23/09	14:41
46) Freon 113	76-13-1	BQL	U	0.85	3.0	1	ug/kg	07/23/09	14:41
47) Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	07/23/09	14:41
48) Isopropylbenzene	98-82-8	BQL	U	0.79	3.0	1	ug/kg	07/23/09	14:41
49) Methyl Acetate	79-20-9	BQL	U	0.97	3.0	1	ug/kg	07/23/09	14:41
50) Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	07/23/09	14:41
51) Methylene Chloride	75-09-2	BQL	U	0.85	6.0	1	ug/kg	07/23/09	14:41
52) Naphthalene	91-20-3	BQL	U	0.78	3.0	1	ug/kg	07/23/09	14:41
53) Sec-Butylbenzene	135-98-8	BQL	U	0.86	3.0	1	ug/kg	07/23/09	14:41
54) Styrene	100-42-5	BQL	U	0.61	3.0	1	ug/kg	07/23/09	14:41
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	07/23/09	14:41
56) Toluene	108-88-3	BQL	U	0.65	3.0	1	ug/kg	07/23/09	14:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-094-1/3
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.1	3.0	1	ug/kg	07/23/09	14:41
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.0	1	ug/kg	07/23/09	14:41
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.55	6.0	1	ug/kg	07/23/09	14:41
60)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.0	1	ug/kg	07/23/09	14:41
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.72	3.0	1	ug/kg	07/23/09	14:41
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	07/23/09	14:41
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	07/23/09	14:41
64)	n-Butylbenzene	104-51-8	BQL	U	0.92	3.0	1	ug/kg	07/23/09	14:41
65)	n-Propylbenzene	103-65-1	BQL	U	0.87	3.0	1	ug/kg	07/23/09	14:41
66)	o-Xylene	95-47-6	BQL	U	0.76	3.0	1	ug/kg	07/23/09	14:41
67)	tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	07/23/09	14:41
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	07/23/09	14:41
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	07/23/09	14:41
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	07/23/09	14:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	99 %	65 - 123	1	07/23/09	14:41
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**136 %**	**65 - 125**	**1**	**07/23/09**	**14:41**
73)	4-Bromofluorobenzene	460-00-4	100 %	85 - 120	1	07/23/09	14:41
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	07/23/09	14:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-131-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.78	3.8	1	ug/kg	07/23/09	15:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.8	1	ug/kg	07/23/09	15:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.91	3.8	1	ug/kg	07/23/09	15:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.73	3.8	1	ug/kg	07/23/09	15:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.8	1	ug/kg	07/23/09	15:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.73	3.8	1	ug/kg	07/23/09	15:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.8	1	ug/kg	07/23/09	15:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.8	1	ug/kg	07/23/09	15:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.67	3.8	1	ug/kg	07/23/09	15:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	3.8	1	ug/kg	07/23/09	15:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.95	3.8	1	ug/kg	07/23/09	15:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.9	3.8	1	ug/kg	07/23/09	15:11
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.73	3.8	1	ug/kg	07/23/09	15:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.8	1	ug/kg	07/23/09	15:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.7	3.8	1	ug/kg	07/23/09	15:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.74	3.8	1	ug/kg	07/23/09	15:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.78	3.8	1	ug/kg	07/23/09	15:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.77	3.8	1	ug/kg	07/23/09	15:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.8	1	ug/kg	07/23/09	15:11
22)	2-Butanone	78-93-3	BQL	U	3.2	7.7	1	ug/kg	07/23/09	15:11
23)	2-Chlorotoluene	95-49-8	BQL	U	0.87	3.8	1	ug/kg	07/23/09	15:11
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.7	1	ug/kg	07/23/09	15:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.8	3.8	1	ug/kg	07/23/09	15:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.77	3.8	1	ug/kg	07/23/09	15:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.7	1	ug/kg	07/23/09	15:11
28)	**Acetone**	**67-64-1**	**23**	J	2	**7.7**	**1**	**ug/kg**	**07/23/09**	**15:11**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-131-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.96	3.8	1	ug/kg	07/23/09	15:11
30)	Bromobenzene	108-86-1	BQL	U	0.66	3.8	1	ug/kg	07/23/09	15:11
31)	Bromochloromethane	74-97-5	BQL	U	0.84	3.8	1	ug/kg	07/23/09	15:11
32)	Bromodichloromethane	75-27-4	BQL	U	0.74	3.8	1	ug/kg	07/23/09	15:11
33)	Bromoform	75-25-2	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.4	7.7	1	ug/kg	07/23/09	15:11
35)	Carbon Disulfide	75-15-0	BQL	U UJ	1.1	3.8	1	ug/kg	07/23/09	15:11
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.8	1	ug/kg	07/23/09	15:11
37)	Chlorobenzene	108-90-7	BQL	U	0.62	3.8	1	ug/kg	07/23/09	15:11
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.7	1	ug/kg	07/23/09	15:11
39)	Chloroform	67-66-3	BQL	U	1.2	3.8	1	ug/kg	07/23/09	15:11
40)	Chloromethane	74-87-3	BQL	U	1.1	7.7	1	ug/kg	07/23/09	15:11
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.8	1	ug/kg	07/23/09	15:11
42)	Dibromochloromethane	124-48-1	BQL	U	0.38	3.8	1	ug/kg	07/23/09	15:11
43)	Dibromomethane	74-95-3	BQL	U	0.92	3.8	1	ug/kg	07/23/09	15:11
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	3.8	1	ug/kg	07/23/09	15:11
45)	Ethylbenzene	100-41-4	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
46)	Freon 113	76-13-1	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.8	1	ug/kg	07/23/09	15:11
48)	Isopropylbenzene	98-82-8	BQL	U	1	3.8	1	ug/kg	07/23/09	15:11
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.8	1	ug/kg	07/23/09	15:11
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	3.8	1	ug/kg	07/23/09	15:11
51)	Methylene Chloride	75-09-2	BQL	U	1.1	7.7	1	ug/kg	07/23/09	15:11
52)	Naphthalene	91-20-3	BQL	U	1	3.8	1	ug/kg	07/23/09	15:11
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
54)	Styrene	100-42-5	BQL	U	0.77	3.8	1	ug/kg	07/23/09	15:11
55)	Tetrachloroethylene	127-18-4	BQL	U	1.8	3.8	1	ug/kg	07/23/09	15:11
56)	Toluene	108-88-3	BQL	U	0.82	3.8	1	ug/kg	07/23/09	15:11

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-131-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.4	3.8	1	ug/kg	07/23/09	15:11
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.4	3.8	1	ug/kg	07/23/09	15:11
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.7	7.7	1	ug/kg	07/23/09	15:11
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.6	7.7	1	ug/kg	07/23/09	15:11
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.92	3.8	1	ug/kg	07/23/09	15:11
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.74	3.8	1	ug/kg	07/23/09	15:11
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.8	1	ug/kg	07/23/09	15:11
64) n-Butylbenzene	104-51-8	BQL	U	1.2	3.8	1	ug/kg	07/23/09	15:11
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
66) o-Xylene	95-47-6	BQL	U	0.96	3.8	1	ug/kg	07/23/09	15:11
67) tert-Butylbenzene	98-06-6	BQL	U	0.74	3.8	1	ug/kg	07/23/09	15:11
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.46	3.8	1	ug/kg	07/23/09	15:11
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.8	1	ug/kg	07/23/09	15:11
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.67	3.8	1	ug/kg	07/23/09	15:11

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**54 %**	**65 - 123**	**1**	**07/23/09**	**15:11**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**134 %**	**65 - 125**	**1**	**07/23/09**	**15:11**
73) **4-Bromofluorobenzene**	**460-00-4**	**75 %**	**85 - 120**	**1**	**07/23/09**	**15:11**
74) Toluene-D8	2037-26-5	86 %	85 - 115	1	07/23/09	15:11

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-028-1/3
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.88	4.3	1	ug/kg	07/23/09	15:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.3	1	ug/kg	07/23/09	15:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.3	1	ug/kg	07/23/09	15:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.82	4.3	1	ug/kg	07/23/09	15:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.3	1	ug/kg	07/23/09	15:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.3	1	ug/kg	07/23/09	15:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.82	4.3	1	ug/kg	07/23/09	15:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.6	4.3	1	ug/kg	07/23/09	15:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.3	1	ug/kg	07/23/09	15:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.75	4.3	1	ug/kg	07/23/09	15:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.3	1	ug/kg	07/23/09	15:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.3	1	ug/kg	07/23/09	15:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.3	1	ug/kg	07/23/09	15:41
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.82	4.3	1	ug/kg	07/23/09	15:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.56	4.3	1	ug/kg	07/23/09	15:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.79	4.3	1	ug/kg	07/23/09	15:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.84	4.3	1	ug/kg	07/23/09	15:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.88	4.3	1	ug/kg	07/23/09	15:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.86	4.3	1	ug/kg	07/23/09	15:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.3	1	ug/kg	07/23/09	15:41
22)	2-Butanone	78-93-3	BQL	U	3.6	8.6	1	ug/kg	07/23/09	15:41
23)	2-Chlorotoluene	95-49-8	BQL	U	0.98	4.3	1	ug/kg	07/23/09	15:41
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.6	1	ug/kg	07/23/09	15:41
25)	4-Chlorotoluene	106-43-4	BQL	U	0.9	4.3	1	ug/kg	07/23/09	15:41
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.86	4.3	1	ug/kg	07/23/09	15:41
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U Y	1.8	8.6	1	ug/kg	07/23/09	15:41
28)	**Acetone**	**67-64-1**	**41**	**J**	**2.2**	**8.6**	**1**	**ug/kg**	**07/23/09**	**15:41**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-028-1/3
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1.1	4.3	1	ug/kg	07/23/09	15:41
30) Bromobenzene	108-86-1	BQL	U	0.74	4.3	1	ug/kg	07/23/09	15:41
31) Bromochloromethane	74-97-5	BQL	U	0.95	4.3	1	ug/kg	07/23/09	15:41
32) Bromodichloromethane	75-27-4	BQL	U	0.83	4.3	1	ug/kg	07/23/09	15:41
33) Bromoform	75-25-2	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.8	8.6	1	ug/kg	07/23/09	15:41
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.2	4.3	1	ug/kg	07/23/09	15:41
36) Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.3	1	ug/kg	07/23/09	15:41
37) Chlorobenzene	108-90-7	BQL	U	0.7	4.3	1	ug/kg	07/23/09	15:41
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.2	8.6	1	ug/kg	07/23/09	15:41
39) Chloroform	67-66-3	BQL	U	1.4	4.3	1	ug/kg	07/23/09	15:41
40) Chloromethane	74-87-3	BQL	U	1.3	8.6	1	ug/kg	07/23/09	15:41
41) Cyclohexane	110-82-7	BQL	U	1.4	4.3	1	ug/kg	07/23/09	15:41
42) Dibromochloromethane	124-48-1	BQL	U	0.42	4.3	1	ug/kg	07/23/09	15:41
43) Dibromomethane	74-95-3	BQL	U	1	4.3	1	ug/kg	07/23/09	15:41
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.3	1	ug/kg	07/23/09	15:41
45) Ethylbenzene	100-41-4	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
46) Freon 113	76-13-1	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
47) Hexachlorobutadiene	87-68-3	BQL	U	2	4.3	1	ug/kg	07/23/09	15:41
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.3	1	ug/kg	07/23/09	15:41
49) Methyl Acetate	79-20-9	BQL	U	1.4	4.3	1	ug/kg	07/23/09	15:41
50) Methylcyclohexane	108-87-2	2.9	~~U~~ J	1.6	4.3	1	ug/kg	07/23/09	15:41
51) Methylene Chloride	75-09-2	BQL	U UJ	1.2	8.6	1	ug/kg	07/23/09	15:41
52) Naphthalene	91-20-3	BQL	U	1.1	4.3	1	ug/kg	07/23/09	15:41
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
54) Styrene	100-42-5	BQL	U	0.87	4.3	1	ug/kg	07/23/09	15:41
55) Tetrachloroethylene	127-18-4	BQL	U	2	4.3	1	ug/kg	07/23/09	15:41
56) Toluene	108-88-3	BQL	U	0.92	4.3	1	ug/kg	07/23/09	15:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-028-1/3
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.6	4.3	1	ug/kg	07/23/09	15:41
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.6	4.3	1	ug/kg	07/23/09	15:41
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.79	8.6	1	ug/kg	07/23/09	15:41
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.8	8.6	1	ug/kg	07/23/09	15:41
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.3	1	ug/kg	07/23/09	15:41
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.83	4.3	1	ug/kg	07/23/09	15:41
63) m,p-Xylene	136777-61-	BQL	U	1.8	4.3	1	ug/kg	07/23/09	15:41
64) n-Butylbenzene	104-51-8	BQL	U	1.3	4.3	1	ug/kg	07/23/09	15:41
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.3	1	ug/kg	07/23/09	15:41
66) o-Xylene	95-47-6	BQL	U	1.1	4.3	1	ug/kg	07/23/09	15:41
67) tert-Butylbenzene	98-06-6	BQL	U	0.84	4.3	1	ug/kg	07/23/09	15:41
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.3	1	ug/kg	07/23/09	15:41
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.3	1	ug/kg	07/23/09	15:41
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.75	4.3	1	ug/kg	07/23/09	15:41

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**52 %**	**65 - 123**	**1**	**07/23/09**	**15:41**
72) 1,2-Dichloroethane-d4	17060-07-0	116 %	65 - 125	1	07/23/09	15:41
73) 4-Bromofluorobenzene	**460-00-4**	**77 %**	**85 - 120**	**1**	**07/23/09**	**15:41**
74) Toluene-D8	2037-26-5	88 %	85 - 115	1	07/23/09	15:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-031-1/3
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.7	3.4	1	ug/kg	07/23/09	16:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	07/23/09	16:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~	0.82	3.4	1	ug/kg	07/23/09	16:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.65	3.4	1	ug/kg	07/23/09	16:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.96	3.4	1	ug/kg	07/23/09	16:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	07/23/09	16:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	07/23/09	16:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.65	3.4	1	ug/kg	07/23/09	16:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.4	1	ug/kg	07/23/09	16:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	07/23/09	16:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.4	1	ug/kg	07/23/09	16:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.8	3.4	1	ug/kg	07/23/09	16:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.85	3.4	1	ug/kg	07/23/09	16:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.8	3.4	1	ug/kg	07/23/09	16:11
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.65	3.4	1	ug/kg	07/23/09	16:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.4	1	ug/kg	07/23/09	16:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.4	1	ug/kg	07/23/09	16:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.4	1	ug/kg	07/23/09	16:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	07/23/09	16:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.4	1	ug/kg	07/23/09	16:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	07/23/09	16:11
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	2.9	6.9	1	ug/kg	07/23/09	16:11
23)	2-Chlorotoluene	95-49-8	BQL	U	0.78	3.4	1	ug/kg	07/23/09	16:11
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/23/09	16:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.4	1	ug/kg	07/23/09	16:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.4	1	ug/kg	07/23/09	16:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	07/23/09	16:11
28)	Acetone	67-64-1	BQL	~~U~~ R	1.8	6.9	1	ug/kg	07/23/09	16:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-031-1/3
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.86	3.4	1	ug/kg	07/23/09	16:11
30) Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	07/23/09	16:11
31) Bromochloromethane	74-97-5	BQL	U	0.76	3.4	1	ug/kg	07/23/09	16:11
32) Bromodichloromethane	75-27-4	BQL	U	0.66	3.4	1	ug/kg	07/23/09	16:11
33) Bromoform	75-25-2	BQL	U	0.98	3.4	1	ug/kg	07/23/09	16:11
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.2	6.9	1	ug/kg	07/23/09	16:11
35) Carbon Disulfide	75-15-0	BQL	U	0.96	3.4	1	ug/kg	07/23/09	16:11
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	07/23/09	16:11
37) Chlorobenzene	108-90-7	BQL	U	0.56	3.4	1	ug/kg	07/23/09	16:11
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	6.9	1	ug/kg	07/23/09	16:11
39) Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	07/23/09	16:11
40) Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	07/23/09	16:11
41) Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	07/23/09	16:11
42) Dibromochloromethane	124-48-1	BQL	U	0.34	3.4	1	ug/kg	07/23/09	16:11
43) Dibromomethane	74-95-3	BQL	U	0.83	3.4	1	ug/kg	07/23/09	16:11
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.2	3.4	1	ug/kg	07/23/09	16:11
45) Ethylbenzene	100-41-4	BQL	U	0.96	3.4	1	ug/kg	07/23/09	16:11
46) Freon 113	76-13-1	BQL	U	0.96	3.4	1	ug/kg	07/23/09	16:11
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	07/23/09	16:11
48) Isopropylbenzene	98-82-8	BQL	U	0.9	3.4	1	ug/kg	07/23/09	16:11
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	07/23/09	16:11
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	07/23/09	16:11
51) Methylene Chloride	75-09-2	BQL	U	0.96	6.9	1	ug/kg	07/23/09	16:11
52) Naphthalene	91-20-3	BQL	U	0.89	3.4	1	ug/kg	07/23/09	16:11
53) Sec-Butylbenzene	135-98-8	BQL	U	0.98	3.4	1	ug/kg	07/23/09	16:11
54) Styrene	100-42-5	BQL	U	0.7	3.4	1	ug/kg	07/23/09	16:11
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	07/23/09	16:11
56) Toluene	108-88-3	BQL	U	0.74	3.4	1	ug/kg	07/23/09	16:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-031-1/3
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.3	3.4	1	ug/kg	07/23/09	16:11
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	07/23/09	16:11
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.63	6.9	1	ug/kg	07/23/09	16:11
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	07/23/09	16:11
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.4	1	ug/kg	07/23/09	16:11
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.4	1	ug/kg	07/23/09	16:11
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.4	1	ug/kg	07/23/09	16:11
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	07/23/09	16:11
65)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.4	1	ug/kg	07/23/09	16:11
66)	o-Xylene	95-47-6	BQL	U	0.87	3.4	1	ug/kg	07/23/09	16:11
67)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.4	1	ug/kg	07/23/09	16:11
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	07/23/09	16:11
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	07/23/09	16:11
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.4	1	ug/kg	07/23/09	16:11

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	93 %	65 - 123	1	07/23/09	16:11
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**145 %**	**65 - 125**	**1**	**07/23/09**	**16:11**
73)	4-Bromofluorobenzene	460-00-4	98 %	85 - 120	1	07/23/09	16:11
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/23/09	16:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-034-1/3
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.96	4.7	1	ug/kg	07/23/09	16:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.5	4.7	1	ug/kg	07/23/09	16:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.1	4.7	1	ug/kg	07/23/09	16:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.89	4.7	1	ug/kg	07/23/09	16:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.9	4.7	1	ug/kg	07/23/09	16:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.4	4.7	1	ug/kg	07/23/09	16:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.89	4.7	1	ug/kg	07/23/09	16:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.9	4.7	1	ug/kg	07/23/09	16:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.6	4.7	1	ug/kg	07/23/09	16:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.82	4.7	1	ug/kg	07/23/09	16:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	ØUJ	2.4	4.7	1	ug/kg	07/23/09	16:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	4.7	1	ug/kg	07/23/09	16:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.1	4.7	1	ug/kg	07/23/09	16:41
15)	1,2-Dichloroethane	107-06-2	BQL	ØUJ	0.89	4.7	1	ug/kg	07/23/09	16:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.61	4.7	1	ug/kg	07/23/09	16:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.86	4.7	1	ug/kg	07/23/09	16:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.91	4.7	1	ug/kg	07/23/09	16:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.96	4.7	1	ug/kg	07/23/09	16:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.94	4.7	1	ug/kg	07/23/09	16:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.6	4.7	1	ug/kg	07/23/09	16:41
22)	2-Butanone	78-93-3	BQL	ØUJ	3.9	9.4	1	ug/kg	07/23/09	16:41
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	4.7	1	ug/kg	07/23/09	16:41
24)	2-Hexanone	591-78-6	BQL	ØUJ	2.4	9.4	1	ug/kg	07/23/09	16:41
25)	4-Chlorotoluene	106-43-4	BQL	U	0.98	4.7	1	ug/kg	07/23/09	16:41
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.94	4.7	1	ug/kg	07/23/09	16:41
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.9	9.4	1	ug/kg	07/23/09	16:41
28)	Acetone	67-64-1	BQL	ØR	2.4	9.4	1	ug/kg	07/23/09	16:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-034-1/3
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	4.7	1	ug/kg	07/23/09	16:41
30) Bromobenzene	108-86-1	BQL	U	0.81	4.7	1	ug/kg	07/23/09	16:41
31) Bromochloromethane	74-97-5	BQL	U	1	4.7	1	ug/kg	07/23/09	16:41
32) Bromodichloromethane	75-27-4	BQL	U	0.9	4.7	1	ug/kg	07/23/09	16:41
33) Bromoform	75-25-2	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
34) Bromomethane	74-83-9	BQL	~~U~~ R	3	9.4	1	ug/kg	07/23/09	16:41
35) Carbon Disulfide	75-15-0	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
36) Carbon Tetrachloride	56-23-5	BQL	U	2	4.7	1	ug/kg	07/23/09	16:41
37) Chlorobenzene	108-90-7	BQL	U	0.76	4.7	1	ug/kg	07/23/09	16:41
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.4	9.4	1	ug/kg	07/23/09	16:41
39) Chloroform	67-66-3	BQL	U	1.5	4.7	1	ug/kg	07/23/09	16:41
40) Chloromethane	74-87-3	BQL	U	1.4	9.4	1	ug/kg	07/23/09	16:41
41) Cyclohexane	110-82-7	BQL	U	1.5	4.7	1	ug/kg	07/23/09	16:41
42) Dibromochloromethane	124-48-1	BQL	U	0.46	4.7	1	ug/kg	07/23/09	16:41
43) Dibromomethane	74-95-3	BQL	U	1.1	4.7	1	ug/kg	07/23/09	16:41
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.7	4.7	1	ug/kg	07/23/09	16:41
45) Ethylbenzene	100-41-4	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
46) Freon 113	76-13-1	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
47) Hexachlorobutadiene	87-68-3	BQL	U	2.2	4.7	1	ug/kg	07/23/09	16:41
48) Isopropylbenzene	98-82-8	BQL	U	1.2	4.7	1	ug/kg	07/23/09	16:41
49) Methyl Acetate	79-20-9	BQL	U	1.5	4.7	1	ug/kg	07/23/09	16:41
50) Methylcyclohexane	108-87-2	BQL	U	1.7	4.7	1	ug/kg	07/23/09	16:41
51) Methylene Chloride	75-09-2	BQL	U	1.3	9.4	1	ug/kg	07/23/09	16:41
52) Naphthalene	91-20-3	BQL	U	1.2	4.7	1	ug/kg	07/23/09	16:41
53) Sec-Butylbenzene	135-98-8	BQL	U	1.3	4.7	1	ug/kg	07/23/09	16:41
54) Styrene	100-42-5	BQL	U	0.95	4.7	1	ug/kg	07/23/09	16:41
55) Tetrachloroethylene	127-18-4	BQL	U	2.2	4.7	1	ug/kg	07/23/09	16:41
56) Toluene	108-88-3	BQL	U	1	4.7	1	ug/kg	07/23/09	16:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-034-1/3
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.8	4.7	1	ug/kg	07/23/09	16:41
58) Trichlorofluoromethane	75-69-4	BQL	U	1.8	4.7	1	ug/kg	07/23/09	16:41
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.86	9.4	1	ug/kg	07/23/09	16:41
60) Vinyl Chloride	75-01-4	BQL	U	2	9.4	1	ug/kg	07/23/09	16:41
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.1	4.7	1	ug/kg	07/23/09	16:41
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.9	4.7	1	ug/kg	07/23/09	16:41
63) m,p-Xylene	136777-61-	BQL	U	2	4.7	1	ug/kg	07/23/09	16:41
64) n-Butylbenzene	104-51-8	BQL	U	1.4	4.7	1	ug/kg	07/23/09	16:41
65) n-Propylbenzene	103-65-1	BQL	U	1.4	4.7	1	ug/kg	07/23/09	16:41
66) o-Xylene	95-47-6	BQL	U	1.2	4.7	1	ug/kg	07/23/09	16:41
67) tert-Butylbenzene	98-06-6	BQL	U	0.91	4.7	1	ug/kg	07/23/09	16:41
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.56	4.7	1	ug/kg	07/23/09	16:41
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.4	4.7	1	ug/kg	07/23/09	16:41
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.82	4.7	1	ug/kg	07/23/09	16:41

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	91 %	65 - 123	1	07/23/09	16:41
72) 1,2-Dichloroethane-d4	17060-07-0	116 %	65 - 125	1	07/23/09	16:41
73) 4-Bromofluorobenzene	460-00-4	96 %	85 - 120	1	07/23/09	16:41
74) Toluene-D8	2037-26-5	95 %	85 - 115	1	07/23/09	16:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-043-1/3
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.79	3.9	1	ug/kg	07/23/09	17:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.92	3.9	1	ug/kg	07/23/09	17:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.74	3.9	1	ug/kg	07/23/09	17:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	3.9	1	ug/kg	07/23/09	17:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.74	3.9	1	ug/kg	07/23/09	17:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.9	1	ug/kg	07/23/09	17:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.9	1	ug/kg	07/23/09	17:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.68	3.9	1	ug/kg	07/23/09	17:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	3.9	1	ug/kg	07/23/09	17:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.96	3.9	1	ug/kg	07/23/09	17:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.91	3.9	1	ug/kg	07/23/09	17:1
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.74	3.9	1	ug/kg	07/23/09	17:1
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.9	1	ug/kg	07/23/09	17:1
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.71	3.9	1	ug/kg	07/23/09	17:1
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.75	3.9	1	ug/kg	07/23/09	17:1
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.79	3.9	1	ug/kg	07/23/09	17:1
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.78	3.9	1	ug/kg	07/23/09	17:1
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.9	1	ug/kg	07/23/09	17:1
22)	2-Butanone	78-93-3	BQL	U	3.2	7.8	1	ug/kg	07/23/09	17:1
23)	2-Chlorotoluene	95-49-8	BQL	U	0.88	3.9	1	ug/kg	07/23/09	17:1
24)	2-Hexanone	591-78-6	BQL	U	2	7.8	1	ug/kg	07/23/09	17:1
25)	4-Chlorotoluene	106-43-4	BQL	U	0.81	3.9	1	ug/kg	07/23/09	17:1
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.78	3.9	1	ug/kg	07/23/09	17:1
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.8	1	ug/kg	07/23/09	17:1
28)	Acetone	67-64-1	BQL	U	2	7.8	1	ug/kg	07/23/09	17:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-043-1/3
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.97	3.9	1	ug/kg	07/23/09	17:11
30)	Bromobenzene	108-86-1	BQL	U	0.67	3.9	1	ug/kg	07/23/09	17:11
31)	Bromochloromethane	74-97-5	BQL	U	0.86	3.9	1	ug/kg	07/23/09	17:11
32)	Bromodichloromethane	75-27-4	BQL	U	0.75	3.9	1	ug/kg	07/23/09	17:11
33)	Bromoform	75-25-2	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
34)	Bromomethane	74-83-9	BQL	U R	2.5	7.8	1	ug/kg	07/23/09	17:11
35)	Carbon Disulfide	75-15-0	BQL	U UJ	1.1	3.9	1	ug/kg	07/23/09	17:11
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.9	1	ug/kg	07/23/09	17:11
37)	Chlorobenzene	108-90-7	BQL	U	0.63	3.9	1	ug/kg	07/23/09	17:11
38)	Chloroethane	75-00-3	BQL	U UJ	2	7.8	1	ug/kg	07/23/09	17:11
39)	Chloroform	67-66-3	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
40)	Chloromethane	74-87-3	BQL	U	1.2	7.8	1	ug/kg	07/23/09	17:11
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
42)	Dibromochloromethane	124-48-1	BQL	U	0.38	3.9	1	ug/kg	07/23/09	17:11
43)	Dibromomethane	74-95-3	BQL	U	0.93	3.9	1	ug/kg	07/23/09	17:11
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	3.9	1	ug/kg	07/23/09	17:11
45)	Ethylbenzene	100-41-4	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
46)	Freon 113	76-13-1	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.9	1	ug/kg	07/23/09	17:11
48)	Isopropylbenzene	98-82-8	BQL	U	1	3.9	1	ug/kg	07/23/09	17:11
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	3.9	1	ug/kg	07/23/09	17:11
51)	Methylene Chloride	75-09-2	BQL	U	1.1	7.8	1	ug/kg	07/23/09	17:11
52)	Naphthalene	91-20-3	BQL	U	1	3.9	1	ug/kg	07/23/09	17:11
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
54)	Styrene	100-42-5	BQL	U	0.78	3.9	1	ug/kg	07/23/09	17:11
55)	Tetrachloroethylene	127-18-4	BQL	U	1.8	3.9	1	ug/kg	07/23/09	17:11
56)	Toluene	108-88-3	BQL	U	0.83	3.9	1	ug/kg	07/23/09	17:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-043-1/3
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.4	3.9	1	ug/kg	07/23/09	17:11
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	1.5	3.9	1	ug/kg	07/23/09	17:11
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.71	7.8	1	ug/kg	07/23/09	17:11
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.6	7.8	1	ug/kg	07/23/09	17:11
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.93	3.9	1	ug/kg	07/23/09	17:11
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.75	3.9	1	ug/kg	07/23/09	17:11
63) m,p-Xylene	136777-61-	BQL	U	1.7	3.9	1	ug/kg	07/23/09	17:11
64) n-Butylbenzene	104-51-8	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.9	1	ug/kg	07/23/09	17:11
66) o-Xylene	95-47-6	BQL	U	0.98	3.9	1	ug/kg	07/23/09	17:11
67) tert-Butylbenzene	98-06-6	BQL	U	0.75	3.9	1	ug/kg	07/23/09	17:11
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.47	3.9	1	ug/kg	07/23/09	17:11
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	3.9	1	ug/kg	07/23/09	17:11
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.68	3.9	1	ug/kg	07/23/09	17:11

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**64 %**	**65 - 123**	**1**	**07/23/09**	**17:11**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**147 %**	**65 - 125**	**1**	**07/23/09**	**17:11**
73) **4-Bromofluorobenzene**	**460-00-4**	**77 %**	**85 - 120**	**1**	**07/23/09**	**17:11**
74) Toluene-D8	2037-26-5	90 %	85 - 115	1	07/23/09	17:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-105-1/3
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	07/23/09	22:42
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	07/23/09	22:42
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	07/23/09	22:42
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	07/23/09	22:42
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	07/23/09	22:42
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	07/23/09	22:42
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ UJ	4.2	5.0	1	ug/L	07/23/09	22:42
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.7	5.0	1	ug/L	07/23/09	22:42
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	07/23/09	22:42
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.0	1	ug/L	07/23/09	22:42
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	07/23/09	22:42
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.2	5.0	1	ug/L	07/23/09	22:42
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	07/23/09	22:42
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	07/23/09	22:42
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	07/23/09	22:42
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	07/23/09	22:42
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	07/23/09	22:42
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	07/23/09	22:42
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	07/23/09	22:42
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	07/23/09	22:42
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	07/23/09	22:42
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/L	07/23/09	22:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-105-1/3
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	07/23/09	22:42
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	07/23/09	22:42
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	07/23/09	22:42
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	07/23/09	22:42
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	5.0	1	ug/L	07/23/09	22:42
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.2	10	1	ug/L	07/23/09	22:42
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	07/23/09	22:42
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	07/23/09	22:42
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.6	10	1	ug/L	07/23/09	22:42
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	07/23/09	22:42
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	07/23/09	22:42
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	07/23/09	22:42
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	07/23/09	22:42
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	07/23/09	22:42
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	5.0	1	ug/L	07/23/09	22:42
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.4	5.0	1	ug/L	07/23/09	22:42
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	07/23/09	22:42
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	07/23/09	22:42
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	07/23/09	22:42
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	07/23/09	22:42
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	5.0	1	ug/L	07/23/09	22:42
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	07/23/09	22:42
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	07/23/09	22:42
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	07/23/09	22:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-105-1/3
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	07/23/09	22:42
58) Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	07/23/09	22:42
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.91	10	1	ug/L	07/23/09	22:42
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	07/23/09	22:42
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	07/23/09	22:42
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	07/23/09	22:42
63) m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	07/23/09	22:42
64) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	07/23/09	22:42
65) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	07/23/09	22:42
66) o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	07/23/09	22:42
67) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	07/23/09	22:42
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	07/23/09	22:42
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	07/23/09	22:42
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	07/23/09	22:42

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	104 %	64 - 132	1	07/23/09	22:42
72) 1,2-Dichloroethane-d4	**17060-07-0**	**128 %**	**70 - 120**	**1**	**07/23/09**	**22:42**
73) 4-Bromofluorobenzene	460-00-4	102 %	75 - 120	1	07/23/09	22:42
74) Toluene-D8	2037-26-5	93 %	85 - 120	1	07/23/09	22:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-016-1/3
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.67	3.3	1	ug/kg	07/23/09	17:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	07/23/09	17:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.78	3.3	1	ug/kg	07/23/09	17:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	07/23/09	17:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.92	3.3	1	ug/kg	07/23/09	17:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	07/23/09	17:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.97	3.3	1	ug/kg	07/23/09	17:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	07/23/09	17:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	07/23/09	17:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	07/23/09	17:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	07/23/09	17:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.7	3.3	1	ug/kg	07/23/09	17:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.81	3.3	1	ug/kg	07/23/09	17:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.77	3.3	1	ug/kg	07/23/09	17:41
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.62	3.3	1	ug/kg	07/23/09	17:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	07/23/09	17:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	07/23/09	17:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	07/23/09	17:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.67	3.3	1	ug/kg	07/23/09	17:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	07/23/09	17:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	07/23/09	17:41
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	2.8	6.6	1	ug/kg	07/23/09	17:41
23)	2-Chlorotoluene	95-49-8	BQL	U	0.74	3.3	1	ug/kg	07/23/09	17:41
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.7	6.6	1	ug/kg	07/23/09	17:41
25)	4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	07/23/09	17:41
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	07/23/09	17:41
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	07/23/09	17:41
28)	**Acetone**	**67-64-1**	**35**	J	**1.7**	**6.6**	**1**	**ug/kg**	**07/23/09**	**17:41**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-016-1/3
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.82	3.3	1	ug/kg	07/23/09	17:41
30)	Bromobenzene	108-86-1	BQL	U	0.56	3.3	1	ug/kg	07/23/09	17:41
31)	Bromochloromethane	74-97-5	BQL	U	0.72	3.3	1	ug/kg	07/23/09	17:41
32)	Bromodichloromethane	75-27-4	BQL	U	0.63	3.3	1	ug/kg	07/23/09	17:41
33)	Bromoform	75-25-2	BQL	U	0.93	3.3	1	ug/kg	07/23/09	17:41
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.1	6.6	1	ug/kg	07/23/09	17:41
35)	Carbon Disulfide	75-15-0	BQL	U	0.92	3.3	1	ug/kg	07/23/09	17:41
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	07/23/09	17:41
37)	Chlorobenzene	108-90-7	BQL	U	0.53	3.3	1	ug/kg	07/23/09	17:41
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.7	6.6	1	ug/kg	07/23/09	17:41
39)	Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	07/23/09	17:41
40)	Chloromethane	74-87-3	BQL	U	0.98	6.6	1	ug/kg	07/23/09	17:41
41)	Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	07/23/09	17:41
42)	Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	07/23/09	17:41
43)	Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	07/23/09	17:41
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.2	3.3	1	ug/kg	07/23/09	17:41
45)	Ethylbenzene	100-41-4	BQL	U	0.92	3.3	1	ug/kg	07/23/09	17:41
46)	Freon 113	76-13-1	BQL	U	0.92	3.3	1	ug/kg	07/23/09	17:41
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	07/23/09	17:41
48)	Isopropylbenzene	98-82-8	BQL	U	0.86	3.3	1	ug/kg	07/23/09	17:41
49)	Methyl Acetate	79-20-9	BQL	U	1	3.3	1	ug/kg	07/23/09	17:4
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	07/23/09	17:4
51)	Methylene Chloride	75-09-2	BQL	U	0.92	6.6	1	ug/kg	07/23/09	17:4
52)	Naphthalene	91-20-3	BQL	U	0.85	3.3	1	ug/kg	07/23/09	17:4
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.94	3.3	1	ug/kg	07/23/09	17:4
54)	Styrene	100-42-5	BQL	U	0.66	3.3	1	ug/kg	07/23/09	17:4
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	07/23/09	17:4
56)	Toluene	108-88-3	BQL	U	0.7	3.3	1	ug/kg	07/23/09	17:4

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-016-1/3
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.2	3.3	1	ug/kg	07/23/09	17:41
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	07/23/09	17:41
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.6	6.6	1	ug/kg	07/23/09	17:41
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	07/23/09	17:41
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	07/23/09	17:41
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.63	3.3	1	ug/kg	07/23/09	17:41
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	07/23/09	17:41
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	07/23/09	17:41
65)	n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	07/23/09	17:41
66)	o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	07/23/09	17:41
67)	tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	07/23/09	17:41
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.3	1	ug/kg	07/23/09	17:41
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.98	3.3	1	ug/kg	07/23/09	17:41
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	07/23/09	17:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	98 %	65 - 123	1	07/23/09	17:41
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**149 %**	**65 - 125**	**1**	**07/23/09**	**17:41**
73)	4-Bromofluorobenzene	460-00-4	101 %	85 - 120	1	07/23/09	17:41
74)	Toluene-D8	2037-26-5	97 %	85 - 115	1	07/23/09	17:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-019-1/3
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.89	4.3	1	ug/kg	07/23/09	18:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.3	1	ug/kg	07/23/09	18:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.3	1	ug/kg	07/23/09	18:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.83	4.3	1	ug/kg	07/23/09	18:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.3	1	ug/kg	07/23/09	18:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.3	1	ug/kg	07/23/09	18:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.83	4.3	1	ug/kg	07/23/09	18:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.6	4.3	1	ug/kg	07/23/09	18:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.3	1	ug/kg	07/23/09	18:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.76	4.3	1	ug/kg	07/23/09	18:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.2	4.3	1	ug/kg	07/23/09	18:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.3	1	ug/kg	07/23/09	18:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.3	1	ug/kg	07/23/09	18:11
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.83	4.3	1	ug/kg	07/23/09	18:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.56	4.3	1	ug/kg	07/23/09	18:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.79	4.3	1	ug/kg	07/23/09	18:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.84	4.3	1	ug/kg	07/23/09	18:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.89	4.3	1	ug/kg	07/23/09	18:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.87	4.3	1	ug/kg	07/23/09	18:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.3	1	ug/kg	07/23/09	18:11
22)	2-Butanone	78-93-3	7.0	~~J~~ J	3.6	8.7	1	ug/kg	07/23/09	18:11
23)	2-Chlorotoluene	95-49-8	BQL	U	0.98	4.4	1	ug/kg	07/23/09	18:11
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.2	8.7	1	ug/kg	07/23/09	18:11
25)	4-Chlorotoluene	106-43-4	BQL	U	0.9	4.3	1	ug/kg	07/23/09	18:11
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.87	4.3	1	ug/kg	07/23/09	18:11
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.7	1	ug/kg	07/23/09	18:11
28)	**Acetone**	**67-64-1**	**30**	J	**2.3**	**8.7**	**1**	**ug/kg**	**07/23/09**	**18:11**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-019-1/3
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.1	4.3	1	ug/kg	07/23/09	18:11
30) Bromobenzene	108-86-1	BQL	U	0.75	4.3	1	ug/kg	07/23/09	18:11
31) Bromochloromethane	74-97-5	BQL	U	0.96	4.3	1	ug/kg	07/23/09	18:11
32) Bromodichloromethane	75-27-4	BQL	U	0.84	4.3	1	ug/kg	07/23/09	18:11
33) Bromoform	75-25-2	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.8	8.7	1	ug/kg	07/23/09	18:11
35) Carbon Disulfide	75-15-0	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
36) Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.3	1	ug/kg	07/23/09	18:11
37) Chlorobenzene	108-90-7	BQL	U	0.7	4.3	1	ug/kg	07/23/09	18:11
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.3	8.7	1	ug/kg	07/23/09	18:11
39) Chloroform	67-66-3	BQL	U	1.4	4.3	1	ug/kg	07/23/09	18:11
40) Chloromethane	74-87-3	BQL	U	1.3	8.7	1	ug/kg	07/23/09	18:11
41) Cyclohexane	110-82-7	BQL	U	1.4	4.3	1	ug/kg	07/23/09	18:11
42) Dibromochloromethane	124-48-1	BQL	U	0.43	4.3	1	ug/kg	07/23/09	18:11
43) Dibromomethane	74-95-3	BQL	U	1	4.3	1	ug/kg	07/23/09	18:11
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.6	4.3	1	ug/kg	07/23/09	18:11
45) Ethylbenzene	100-41-4	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
46) Freon 113	76-13-1	BQL	U	1.2	4.4	1	ug/kg	07/23/09	18:11
47) Hexachlorobutadiene	87-68-3	BQL	U	2	4.3	1	ug/kg	07/23/09	18:11
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.3	1	ug/kg	07/23/09	18:11
49) Methyl Acetate	79-20-9	BQL	U	1.4	4.4	1	ug/kg	07/23/09	18:11
50) Methylcyclohexane	108-87-2	BQL	U	1.6	4.4	1	ug/kg	07/23/09	18:11
51) Methylene Chloride	75-09-2	BQL	U	1.2	8.7	1	ug/kg	07/23/09	18:11
52) Naphthalene	91-20-3	BQL	U	1.1	4.3	1	ug/kg	07/23/09	18:11
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
54) Styrene	100-42-5	BQL	U	0.88	4.3	1	ug/kg	07/23/09	18:11
55) Tetrachloroethylene	127-18-4	BQL	U	2	4.3	1	ug/kg	07/23/09	18:11
56) Toluene	108-88-3	BQL	U	0.93	4.3	1	ug/kg	07/23/09	18:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-019-1/3
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.6	4.3	1	ug/kg	07/23/09	18:11
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.4	1	ug/kg	07/23/09	18:11
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.79	8.7	1	ug/kg	07/23/09	18:11
60)	Vinyl Chloride	75-01-4	BQL	U	1.8	8.7	1	ug/kg	07/23/09	18:11
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.3	1	ug/kg	07/23/09	18:11
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.84	4.3	1	ug/kg	07/23/09	18:11
63)	m,p-Xylene	136777-61-	BQL	U	1.9	4.3	1	ug/kg	07/23/09	18:11
64)	n-Butylbenzene	104-51-8	BQL	U	1.3	4.3	1	ug/kg	07/23/09	18:11
65)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.3	1	ug/kg	07/23/09	18:11
66)	o-Xylene	95-47-6	BQL	U	1.1	4.3	1	ug/kg	07/23/09	18:11
67)	tert-Butylbenzene	98-06-6	BQL	U	0.84	4.3	1	ug/kg	07/23/09	18:11
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.3	1	ug/kg	07/23/09	18:11
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.3	1	ug/kg	07/23/09	18:11
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.76	4.3	1	ug/kg	07/23/09	18:11

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	74 %	65 - 123	1	07/23/09	18:11
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**150 %**	**65 - 125**	1	**07/23/09**	**18:11**
73)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	07/23/09	18:11
74)	Toluene-D8	2037-26-5	88 %	85 - 115	1	07/23/09	18:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-022-1/3
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.77	3.8	1	ug/kg	07/23/09	18:41
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.8	1	ug/kg	07/23/09	18:41
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.9	3.8	1	ug/kg	07/23/09	18:41
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.72	3.8	1	ug/kg	07/23/09	18:41
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.8	1	ug/kg	07/23/09	18:41
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.8	1	ug/kg	07/23/09	18:41
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.72	3.8	1	ug/kg	07/23/09	18:41
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.8	1	ug/kg	07/23/09	18:41
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.8	1	ug/kg	07/23/09	18:41
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.66	3.8	1	ug/kg	07/23/09	18:41
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.9	3.8	1	ug/kg	07/23/09	18:41
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.94	3.8	1	ug/kg	07/23/09	18:41
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.88	3.8	1	ug/kg	07/23/09	18:41
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.72	3.8	1	ug/kg	07/23/09	18:41
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.49	3.8	1	ug/kg	07/23/09	18:41
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.69	3.8	1	ug/kg	07/23/09	18:41
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.73	3.8	1	ug/kg	07/23/09	18:41
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.77	3.8	1	ug/kg	07/23/09	18:41
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.76	3.8	1	ug/kg	07/23/09	18:41
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.8	1	ug/kg	07/23/09	18:41
22)	**2-Butanone**	**78-93-3**	**10**	J	**3.2**	**7.6**	**1**	**ug/kg**	**07/23/09**	**18:41**
23)	2-Chlorotoluene	95-49-8	BQL	U	0.85	3.8	1	ug/kg	07/23/09	18:41
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.9	7.6	1	ug/kg	07/23/09	18:41
25)	4-Chlorotoluene	106-43-4	BQL	U	0.78	3.8	1	ug/kg	07/23/09	18:41
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.76	3.8	1	ug/kg	07/23/09	18:41
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.6	1	ug/kg	07/23/09	18:41
28)	**Acetone**	**67-64-1**	**43**	J	**2**	**7.6**	**1**	**ug/kg**	**07/23/09**	**18:41**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-022-1/3
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.8	J	0.94	3.8	1	ug/kg	07/23/09	18:41
30) Bromobenzene	108-86-1	BQL	U	0.65	3.8	1	ug/kg	07/23/09	18:41
31) Bromochloromethane	74-97-5	BQL	U	0.83	3.8	1	ug/kg	07/23/09	18:41
32) Bromodichloromethane	75-27-4	BQL	U	0.72	3.8	1	ug/kg	07/23/09	18:41
33) Bromoform	75-25-2	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.4	7.6	1	ug/kg	07/23/09	18:41
35) Carbon Disulfide	75-15-0	BQL	U	1	3.8	1	ug/kg	07/23/09	18:41
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.8	1	ug/kg	07/23/09	18:41
37) Chlorobenzene	108-90-7	BQL	U	0.61	3.8	1	ug/kg	07/23/09	18:41
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.6	1	ug/kg	07/23/09	18:41
39) Chloroform	67-66-3	BQL	U	1.2	3.8	1	ug/kg	07/23/09	18:41
40) Chloromethane	74-87-3	BQL	U	1.1	7.6	1	ug/kg	07/23/09	18:41
41) Cyclohexane	110-82-7	BQL	U	1.2	3.8	1	ug/kg	07/23/09	18:41
42) Dibromochloromethane	124-48-1	BQL	U	0.37	3.8	1	ug/kg	07/23/09	18:41
43) Dibromomethane	74-95-3	BQL	U	0.91	3.8	1	ug/kg	07/23/09	18:41
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.4	3.8	1	ug/kg	07/23/09	18:41
45) Ethylbenzene	100-41-4	BQL	U	1	3.8	1	ug/kg	07/23/09	18:41
46) Freon 113	76-13-1	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
47) Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.8	1	ug/kg	07/23/09	18:41
48) Isopropylbenzene	98-82-8	BQL	U	0.99	3.8	1	ug/kg	07/23/09	18:41
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.8	1	ug/kg	07/23/09	18:41
50) Methylcyclohexane	108-87-2	2.3	J	1.4	3.8	1	ug/kg	07/23/09	18:41
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.6	1	ug/kg	07/23/09	18:41
52) Naphthalene	91-20-3	BQL	U	0.98	3.8	1	ug/kg	07/23/09	18:41
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
54) Styrene	100-42-5	BQL	U	0.76	3.8	1	ug/kg	07/23/09	18:41
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.8	1	ug/kg	07/23/09	18:41
56) Toluene	108-88-3	BQL	U	0.81	3.8	1	ug/kg	07/23/09	18:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-022-1/3
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.4	3.8	1	ug/kg	07/23/09	18:41
58) Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.8	1	ug/kg	07/23/09	18:41
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.69	7.6	1	ug/kg	07/23/09	18:41
60) Vinyl Chloride	75-01-4	BQL	U	1.6	7.6	1	ug/kg	07/23/09	18:41
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.91	3.8	1	ug/kg	07/23/09	18:41
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.72	3.8	1	ug/kg	07/23/09	18:41
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.8	1	ug/kg	07/23/09	18:41
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
66) o-Xylene	95-47-6	BQL	U	0.95	3.8	1	ug/kg	07/23/09	18:41
67) tert-Butylbenzene	98-06-6	BQL	U	0.73	3.8	1	ug/kg	07/23/09	18:41
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.45	3.8	1	ug/kg	07/23/09	18:41
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.8	1	ug/kg	07/23/09	18:41
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.66	3.8	1	ug/kg	07/23/09	18:41

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	07/23/09	18:41
72) 1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	07/23/09	18:41
73) 4-Bromofluorobenzene	460-00-4	86 %	85 - 120	1	07/23/09	18:41
74) Toluene-D8	2037-26-5	91 %	85 - 115	1	07/23/09	18:41

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-025-1/3
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.7	5.4	1	ug/kg	07/23/09	19:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.3	5.4	1	ug/kg	07/23/09	19:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.1	5.4	1	ug/kg	07/23/09	19:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.6	5.4	1	ug/kg	07/23/09	19:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.5	5.4	1	ug/kg	07/23/09	19:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.8	5.4	1	ug/kg	07/23/09	19:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.93	5.4	1	ug/kg	07/23/09	19:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.7	5.4	1	ug/kg	07/23/09	19:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.4	1	ug/kg	07/23/09	19:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.4	1	ug/kg	07/23/09	19:12
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	1	5.4	1	ug/kg	07/23/09	19:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.7	5.4	1	ug/kg	07/23/09	19:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.98	5.4	1	ug/kg	07/23/09	19:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.8	5.4	1	ug/kg	07/23/09	19:12
22)	2-Butanone	78-93-3	BQL	~~U~~ UJ	4.5	11	1	ug/kg	07/23/09	19:12
23)	2-Chlorotoluene	95-49-8	BQL	U	1.2	5.4	1	ug/kg	07/23/09	19:12
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.7	11	1	ug/kg	07/23/09	19:12
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.2	11	1	ug/kg	07/23/09	19:12
28)	Acetone	67-64-1	BQL	~~U~~ R	2.8	11	1	ug/kg	07/23/09	19:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-025-1/3
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.3	5.4	1	ug/kg	07/23/09	19:12
30) Bromobenzene	108-86-1	BQL	U	0.92	5.4	1	ug/kg	07/23/09	19:12
31) Bromochloromethane	74-97-5	BQL	U	1.2	5.4	1	ug/kg	07/23/09	19:12
32) Bromodichloromethane	75-27-4	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
33) Bromoform	75-25-2	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.4	11	1	ug/kg	07/23/09	19:12
35) Carbon Disulfide	75-15-0	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
36) Carbon Tetrachloride	56-23-5	BQL	U	2.2	5.4	1	ug/kg	07/23/09	19:12
37) Chlorobenzene	108-90-7	BQL	U	0.87	5.4	1	ug/kg	07/23/09	19:12
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.8	11	1	ug/kg	07/23/09	19:12
39) Chloroform	67-66-3	BQL	U	1.7	5.4	1	ug/kg	07/23/09	19:12
40) Chloromethane	74-87-3	BQL	U	1.6	11	1	ug/kg	07/23/09	19:12
41) Cyclohexane	110-82-7	BQL	U	1.7	5.4	1	ug/kg	07/23/09	19:12
42) Dibromochloromethane	124-48-1	BQL	U	0.53	5.4	1	ug/kg	07/23/09	19:12
43) Dibromomethane	74-95-3	BQL	U	1.3	5.4	1	ug/kg	07/23/09	19:12
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.9	5.4	1	ug/kg	07/23/09	19:12
45) Ethylbenzene	100-41-4	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
46) Freon 113	76-13-1	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
47) Hexachlorobutadiene	87-68-3	BQL	U	2.5	5.4	1	ug/kg	07/23/09	19:12
48) Isopropylbenzene	98-82-8	BQL	U	1.4	5.4	1	ug/kg	07/23/09	19:12
49) Methyl Acetate	79-20-9	BQL	U	1.7	5.4	1	ug/kg	07/23/09	19:12
50) Methylcyclohexane	108-87-2	BQL	U	1.9	5.4	1	ug/kg	07/23/09	19:12
51) Methylene Chloride	75-09-2	BQL	U	1.5	11	1	ug/kg	07/23/09	19:12
52) Naphthalene	91-20-3	BQL	U	1.4	5.4	1	ug/kg	07/23/09	19:12
53) Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
54) Styrene	100-42-5	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12
55) Tetrachloroethylene	127-18-4	BQL	U	2.5	5.4	1	ug/kg	07/23/09	19:12
56) Toluene	108-88-3	BQL	U	1.1	5.4	1	ug/kg	07/23/09	19:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-025-1/3
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 08:14	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	2	5.4	1	ug/kg	07/23/09	19:12
58)	Trichlorofluoromethane	75-69-4	BQL	U	2	5.4	1	ug/kg	07/23/09	19:12
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.98	11	1	ug/kg	07/23/09	19:12
60)	Vinyl Chloride	75-01-4	BQL	U	2.2	11	1	ug/kg	07/23/09	19:12
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.3	5.4	1	ug/kg	07/23/09	19:12
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
63)	m,p-Xylene	136777-61-	BQL	U	2.3	5.4	1	ug/kg	07/23/09	19:12
64)	n-Butylbenzene	104-51-8	BQL	U	1.6	5.4	1	ug/kg	07/23/09	19:12
65)	n-Propylbenzene	103-65-1	BQL	U	1.5	5.4	1	ug/kg	07/23/09	19:12
66)	o-Xylene	95-47-6	BQL	U	1.4	5.4	1	ug/kg	07/23/09	19:12
67)	tert-Butylbenzene	98-06-6	BQL	U	1	5.4	1	ug/kg	07/23/09	19:12
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.64	5.4	1	ug/kg	07/23/09	19:12
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.6	5.4	1	ug/kg	07/23/09	19:12
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.93	5.4	1	ug/kg	07/23/09	19:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	83 %	65 - 123	1	07/23/09	19:12
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**142 %**	**65 - 125**	**1**	**07/23/09**	**19:12**
73)	4-Bromofluorobenzene	460-00-4	92 %	85 - 120	1	07/23/09	19:12
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/23/09	19:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	88	440	1	ug/kg	07/28/09	23:23
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	86	440	1	ug/kg	07/28/09	23:23
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	47	440	1	ug/kg	07/28/09	23:23
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	86	440	1	ug/kg	07/28/09	23:23
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	36	440	1	ug/kg	07/28/09	23:23
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	69	440	1	ug/kg	07/28/09	23:23
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	90	440	1	ug/kg	07/28/09	23:23
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	170	870	1	ug/kg	07/28/09	23:23
9)	2,4-Dichlorophenol	120-83-2	BQL	U	110	440	1	ug/kg	07/28/09	23:23
10)	2,4-Dimethylphenol	105-67-9	BQL	U	100	440	1	ug/kg	07/28/09	23:23
11)	2,4-Dinitrophenol	51-28-5	BQL	U	160	870	1	ug/kg	07/28/09	23:23
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	77	440	1	ug/kg	07/28/09	23:23
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	38	440	1	ug/kg	07/28/09	23:23
14)	2-Chloronaphthalene	91-58-7	BQL	U	64	440	1	ug/kg	07/28/09	23:23
15)	2-Chlorophenol	95-57-8	BQL	U	130	440	1	ug/kg	07/28/09	23:23
16)	2-Methylnaphthalene	91-57-6	BQL	U	81	440	1	ug/kg	07/28/09	23:23
17)	2-Nitroaniline	88-74-4	BQL	U	52	440	1	ug/kg	07/28/09	23:23
18)	2-Nitrophenol	88-75-5	BQL	U	120	440	1	ug/kg	07/28/09	23:23
19)	2-methylphenol	95-48-7	BQL	U	180	440	1	ug/kg	07/28/09	23:23
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	170	870	1	ug/kg	07/28/09	23:23
21)	3-Nitroaniline	99-09-2	BQL	U	55	440	1	ug/kg	07/28/09	23:23
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	130	870	1	ug/kg	07/28/09	23:23
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	63	440	1	ug/kg	07/28/09	23:23
24)	4-Chloroaniline	106-47-8	BQL	U	44	440	1	ug/kg	07/28/09	23:23
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	47	440	1	ug/kg	07/28/09	23:23
26)	4-Nitroaniline	100-01-6	BQL	U	110	440	1	ug/kg	07/28/09	23:23
27)	4-Nitrophenol	100-02-7	BQL	U	140	870	1	ug/kg	07/28/09	23:23
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	110	440	1	ug/kg	07/28/09	23:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	290	870	1	ug/kg	07/28/09	23:23
30) Acenaphthene	83-32-9	BQL	U	63	440	1	ug/kg	07/28/09	23:23
31) Acenaphthylene	208-96-8	BQL	U	42	440	1	ug/kg	07/28/09	23:23
32) Anthracene	120-12-7	BQL	U	38	440	1	ug/kg	07/28/09	23:23
33) Benzo[a]anthracene	56-55-3	BQL	U	420	440	1	ug/kg	07/28/09	23:23
34) Benzo[a]pyrene	50-32-8	BQL	U	370	440	1	ug/kg	07/28/09	23:23
35) Benzo[b]fluoranthene	205-99-2	BQL	U	56	440	1	ug/kg	07/28/09	23:23
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	47	440	1	ug/kg	07/28/09	23:23
37) Benzo[k]fluoranthene	207-08-9	BQL	U	51	440	1	ug/kg	07/28/09	23:23
38) Benzyl Alcohol	100-51-6	BQL	U	93	440	1	ug/kg	07/28/09	23:23
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	52	440	1	ug/kg	07/28/09	23:23
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	76	440	1	ug/kg	07/28/09	23:23
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	120	440	1	ug/kg	07/28/09	23:23
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	62	440	1	ug/kg	07/28/09	23:23
43) Carbazole	86-74-8	BQL	U	85	440	1	ug/kg	07/28/09	23:23
44) Chrysene	218-01-9	BQL	U	59	440	1	ug/kg	07/28/09	23:23
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	59	440	1	ug/kg	07/28/09	23:23
46) Dibenzofuran	132-64-9	BQL	U	40	440	1	ug/kg	07/28/09	23:23
47) Diethyl Phthalate	84-66-2	BQL	U	92	440	1	ug/kg	07/28/09	23:23
48) Dimethyl Phthalate	131-11-3	BQL	U	50	440	1	ug/kg	07/28/09	23:23
49) Fluoranthene	206-44-0	BQL	U	51	440	1	ug/kg	07/28/09	23:23
50) Fluorene	86-73-7	BQL	U	34	440	1	ug/kg	07/28/09	23:23
51) Hexachlorobenzene	118-74-1	BQL	U	72	440	1	ug/kg	07/28/09	23:23
52) Hexachlorobutadiene	87-68-3	BQL	U	77	440	1	ug/kg	07/28/09	23:23
53) Hexachloroethane	67-72-1	BQL	U	88	440	1	ug/kg	07/28/09	23:23
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	46	440	1	ug/kg	07/28/09	23:23
55) Isophorone	78-59-1	BQL	U	51	440	1	ug/kg	07/28/09	23:23
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	86	440	1	ug/kg	07/28/09	23:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	180	440	1	ug/kg	07/28/09	23:23
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	48	440	1	ug/kg	07/28/09	23:23
59)	Naphthalene	91-20-3	BQL	U	77	440	1	ug/kg	07/28/09	23:23
60)	Nitrobenzene	98-95-3	BQL	U	72	440	1	ug/kg	07/28/09	23:23
61)	Pentachlorophenol	87-86-5	BQL	U	94	870	1	ug/kg	07/28/09	23:23
62)	Phenanthrene	85-01-8	BQL	U	81	440	1	ug/kg	07/28/09	23:23
63)	Phenol	108-95-2	BQL	U	110	440	1	ug/kg	07/28/09	23:23
64)	Pyrene	129-00-0	BQL	U	100	440	1	ug/kg	07/28/09	23:23
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	110	440	1	ug/kg	07/28/09	23:23
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	82	440	1	ug/kg	07/28/09	23:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	97 %	35 - 125	1	07/28/09	23:23
68)	2-Fluorobiphenyl	321-60-8	96 %	45 - 105	1	07/28/09	23:23
69)	2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	23:23
70)	Nitrobenzene-d5	4165-60-0	95 %	35 - 100	1	07/28/09	23:23
71)	Phenol-d5	4165-62-2	85 %	40 - 100	1	07/28/09	23:23
72)	p-Terphenyl-d14	1718-51-0	115 %	30 - 125	1	07/28/09	23:23

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	84	420	1	ug/kg	07/29/09	00:07
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	82	420	1	ug/kg	07/29/09	00:07
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	45	420	1	ug/kg	07/29/09	00:07
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	82	420	1	ug/kg	07/29/09	00:07
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	34	420	1	ug/kg	07/29/09	00:07
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	66	420	1	ug/kg	07/29/09	00:07
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	86	420	1	ug/kg	07/29/09	00:07
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	830	1	ug/kg	07/29/09	00:07
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	420	1	ug/kg	07/29/09	00:07
10) 2,4-Dimethylphenol	105-67-9	BQL	U	97	420	1	ug/kg	07/29/09	00:07
11) 2,4-Dinitrophenol	51-28-5	BQL	U	150	830	1	ug/kg	07/29/09	00:07
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	74	420	1	ug/kg	07/29/09	00:07
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	36	420	1	ug/kg	07/29/09	00:07
14) 2-Chloronaphthalene	91-58-7	BQL	U	61	420	1	ug/kg	07/29/09	00:07
15) 2-Chlorophenol	95-57-8	BQL	U	120	420	1	ug/kg	07/29/09	00:07
16) 2-Methylnaphthalene	91-57-6	BQL	U	77	420	1	ug/kg	07/29/09	00:07
17) 2-Nitroaniline	88-74-4	BQL	U	50	420	1	ug/kg	07/29/09	00:07
18) 2-Nitrophenol	88-75-5	BQL	U	110	420	1	ug/kg	07/29/09	00:07
19) 2-methylphenol	95-48-7	BQL	U	180	420	1	ug/kg	07/29/09	00:07
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	830	1	ug/kg	07/29/09	00:07
21) 3-Nitroaniline	99-09-2	BQL	U	52	420	1	ug/kg	07/29/09	00:07
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	830	1	ug/kg	07/29/09	00:07
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	60	420	1	ug/kg	07/29/09	00:07
24) 4-Chloroaniline	106-47-8	BQL	U	42	420	1	ug/kg	07/29/09	00:07
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	45	420	1	ug/kg	07/29/09	00:07
26) 4-Nitroaniline	100-01-6	BQL	U	100	420	1	ug/kg	07/29/09	00:07
27) 4-Nitrophenol	100-02-7	BQL	U	140	830	1	ug/kg	07/29/09	00:07
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	100	420	1	ug/kg	07/29/09	00:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	830	1	ug/kg	07/29/09	00:07
30) Acenaphthene	83-32-9	BQL	U	60	420	1	ug/kg	07/29/09	00:07
31) Acenaphthylene	208-96-8	BQL	U	40	420	1	ug/kg	07/29/09	00:07
32) Anthracene	120-12-7	BQL	U	36	420	1	ug/kg	07/29/09	00:07
33) Benzo[a]anthracene	56-55-3	BQL	U	400	420	1	ug/kg	07/29/09	00:07
34) Benzo[a]pyrene	50-32-8	BQL	U	350	420	1	ug/kg	07/29/09	00:07
35) Benzo[b]fluoranthene	205-99-2	BQL	U	54	420	1	ug/kg	07/29/09	00:07
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	45	420	1	ug/kg	07/29/09	00:07
37) Benzo[k]fluoranthene	207-08-9	BQL	U	49	420	1	ug/kg	07/29/09	00:07
38) Benzyl Alcohol	100-51-6	BQL	U	88	420	1	ug/kg	07/29/09	00:07
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	50	420	1	ug/kg	07/29/09	00:07
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	72	420	1	ug/kg	07/29/09	00:07
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	120	420	1	ug/kg	07/29/09	00:07
42) Bis(2-ethylhexyl) phthalate	**117-81-7**	**460**		**59**	**420**	**1**	**ug/kg**	**07/29/09**	**00:07**
43) Carbazole	86-74-8	BQL	U	81	420	1	ug/kg	07/29/09	00:07
44) Chrysene	218-01-9	BQL	U	56	420	1	ug/kg	07/29/09	00:07
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	56	420	1	ug/kg	07/29/09	00:07
46) Dibenzofuran	132-64-9	BQL	U	39	420	1	ug/kg	07/29/09	00:07
47) Diethyl Phthalate	84-66-2	BQL	U	87	420	1	ug/kg	07/29/09	00:07
48) Dimethyl Phthalate	131-11-3	BQL	U	47	420	1	ug/kg	07/29/09	00:07
49) Fluoranthene	206-44-0	BQL	U	49	420	1	ug/kg	07/29/09	00:07
50) Fluorene	86-73-7	BQL	U	32	420	1	ug/kg	07/29/09	00:07
51) Hexachlorobenzene	118-74-1	BQL	U	68	420	1	ug/kg	07/29/09	00:07
52) Hexachlorobutadiene	87-68-3	BQL	U	74	420	1	ug/kg	07/29/09	00:07
53) Hexachloroethane	67-72-1	BQL	U	84	420	1	ug/kg	07/29/09	00:07
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	44	420	1	ug/kg	07/29/09	00:07
55) Isophorone	78-59-1	BQL	U	49	420	1	ug/kg	07/29/09	00:07
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	82	420	1	ug/kg	07/29/09	00:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	180	420	1	ug/kg	07/29/09	00:07
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	46	420	1	ug/kg	07/29/09	00:07
59) Naphthalene	91-20-3	BQL	U	74	420	1	ug/kg	07/29/09	00:07
60) Nitrobenzene	98-95-3	BQL	U	68	420	1	ug/kg	07/29/09	00:07
61) Pentachlorophenol	87-86-5	BQL	U	90	830	1	ug/kg	07/29/09	00:07
62) Phenanthrene	85-01-8	BQL	U	77	420	1	ug/kg	07/29/09	00:07
63) Phenol	108-95-2	BQL	U	110	420	1	ug/kg	07/29/09	00:07
64) Pyrene	129-00-0	BQL	U	100	420	1	ug/kg	07/29/09	00:07
65) di-n-Butyl Phthalate	84-74-2	BQL	U	110	420	1	ug/kg	07/29/09	00:07
66) di-n-Octyl Phthalate	117-84-0	BQL	U	78	420	1	ug/kg	07/29/09	00:07

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	95 %	35 - 125	1	07/29/09	00:07
68) 2-Fluorobiphenyl	321-60-8	97 %	45 - 105	1	07/29/09	00:07
69) 2-Fluorophenol	367-12-4	77 %	35 - 105	1	07/29/09	00:07
70) Nitrobenzene-d5	4165-60-0	99 %	35 - 100	1	07/29/09	00:07
71) Phenol-d5	4165-62-2	91 %	40 - 100	1	07/29/09	00:07
72) p-Terphenyl-d14	1718-51-0	121 %	30 - 125	1	07/29/09	00:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	400	1	ug/kg	07/18/09	16:32
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/18/09	16:32
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/18/09	16:32
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/18/09	16:32
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/18/09	16:32
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	07/18/09	16:32
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	400	1	ug/kg	07/18/09	16:32
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/18/09	16:32
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/18/09	16:32
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	400	1	ug/kg	07/18/09	16:32
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/18/09	16:32
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	07/18/09	16:32
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/18/09	16:32
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/18/09	16:32
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/18/09	16:32
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	400	1	ug/kg	07/18/09	16:32
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/18/09	16:32
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/18/09	16:32
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/18/09	16:32
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/18/09	16:32
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/18/09	16:32
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/18/09	16:32
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	07/18/09	16:32
24)	4-Chloroaniline	106-47-8	BQL	UR	41	400	1	ug/kg	07/18/09	16:32
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/18/09	16:32
26)	4-Nitroaniline	100-01-6	BQL	U	99	400	1	ug/kg	07/18/09	16:32
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/18/09	16:32
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	07/18/09	16:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/18/09	16:32
30)	Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	07/18/09	16:32
31)	Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/18/09	16:32
32)	Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/18/09	16:32
33)	Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/18/09	16:32
34)	Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/18/09	16:32
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	07/18/09	16:32
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/18/09	16:32
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/18/09	16:32
38)	Benzyl Alcohol	100-51-6	BQL	U	86	400	1	ug/kg	07/18/09	16:32
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/18/09	16:32
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	07/18/09	16:32
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/18/09	16:32
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	400	1	ug/kg	07/18/09	16:32
43)	Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/18/09	16:32
44)	Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/18/09	16:32
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/18/09	16:32
46)	Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/18/09	16:32
47)	Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/18/09	16:32
48)	Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	07/18/09	16:32
49)	Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/18/09	16:32
50)	Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/18/09	16:32
51)	Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/18/09	16:32
52)	Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	07/18/09	16:32
53)	Hexachloroethane	67-72-1	BQL	U	81	400	1	ug/kg	07/18/09	16:32
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/18/09	16:32
55)	Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/18/09	16:32
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/18/09	16:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/18/09	16:32
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/18/09	16:32
59)	Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	07/18/09	16:32
60)	Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/18/09	16:32
61)	Pentachlorophenol	87-86-5	BQL	U	87	800	1	ug/kg	07/18/09	16:32
62)	Phenanthrene	85-01-8	BQL	U	75	400	1	ug/kg	07/18/09	16:32
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/18/09	16:32
64)	Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/18/09	16:32
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/18/09	16:32
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	07/18/09	16:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	100 %	35 - 125	1	07/18/09	16:32
68)	**2-Fluorobiphenyl**	**321-60-8**	**113 %**	**45 - 105**	1	**07/18/09**	**16:32**
69)	2-Fluorophenol	367-12-4	81 %	35 - 105	1	07/18/09	16:32
70)	**Nitrobenzene-d5**	**4165-60-0**	**105 %**	**35 - 100**	**1**	**07/18/09**	**16:32**
71)	Phenol-d5	4165-62-2	92 %	40 - 100	1	07/18/09	16:32
72)	p-Terphenyl-d14	1718-51-0	102 %	30 - 125	1	07/18/09	16:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	67	330	1	ug/kg	07/17/09	19:14
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	66	330	1	ug/kg	07/17/09	19:14
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	36	330	1	ug/kg	07/17/09	19:14
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	66	330	1	ug/kg	07/17/09	19:14
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	27	330	1	ug/kg	07/17/09	19:14
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	53	330	1	ug/kg	07/17/09	19:14
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	69	330	1	ug/kg	07/17/09	19:14
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	130	670	1	ug/kg	07/17/09	19:14
9)	2,4-Dichlorophenol	120-83-2	BQL	U	84	330	1	ug/kg	07/17/09	19:14
10)	2,4-Dimethylphenol	105-67-9	BQL	U	78	330	1	ug/kg	07/17/09	19:14
11)	2,4-Dinitrophenol	51-28-5	BQL	U	120	670	1	ug/kg	07/17/09	19:14
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	59	330	1	ug/kg	07/17/09	19:14
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	29	330	1	ug/kg	07/17/09	19:14
14)	2-Chloronaphthalene	91-58-7	BQL	U	49	330	1	ug/kg	07/17/09	19:14
15)	2-Chlorophenol	95-57-8	BQL	U	97	330	1	ug/kg	07/17/09	19:14
16)	2-Methylnaphthalene	91-57-6	BQL	U	62	330	1	ug/kg	07/17/09	19:14
17)	2-Nitroaniline	88-74-4	BQL	U	40	330	1	ug/kg	07/17/09	19:14
18)	2-Nitrophenol	88-75-5	BQL	U	89	330	1	ug/kg	07/17/09	19:14
19)	2-methylphenol	95-48-7	BQL	U	140	330	1	ug/kg	07/17/09	19:14
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	130	670	1	ug/kg	07/17/09	19:14
21)	3-Nitroaniline	99-09-2	BQL	U	42	330	1	ug/kg	07/17/09	19:14
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	96	670	1	ug/kg	07/17/09	19:14
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	48	330	1	ug/kg	07/17/09	19:14
24)	4-Chloroaniline	106-47-8	BQL	U	34	330	1	ug/kg	07/17/09	19:14
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	36	330	1	ug/kg	07/17/09	19:14
26)	4-Nitroaniline	100-01-6	BQL	U	82	330	1	ug/kg	07/17/09	19:14
27)	4-Nitrophenol	100-02-7	BQL	U	110	670	1	ug/kg	07/17/09	19:14
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	83	330	1	ug/kg	07/17/09	19:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	220	670	1	ug/kg	07/17/09	19:1
30) Acenaphthene	83-32-9	BQL	U	48	330	1	ug/kg	07/17/09	19:1
31) Acenaphthylene	208-96-8	BQL	U	32	330	1	ug/kg	07/17/09	19:1
32) Anthracene	120-12-7	BQL	U	29	330	1	ug/kg	07/17/09	19:1
33) Benzo[a]anthracene	56-55-3	BQL	U	320	330	1	ug/kg	07/17/09	19:1
34) Benzo[a]pyrene	50-32-8	BQL	U	280	330	1	ug/kg	07/17/09	19:1
35) Benzo[b]fluoranthene	205-99-2	BQL	U	43	330	1	ug/kg	07/17/09	19:1
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	36	330	1	ug/kg	07/17/09	19:1
37) Benzo[k]fluoranthene	207-08-9	BQL	U	39	330	1	ug/kg	07/17/09	19:1
38) Benzyl Alcohol	100-51-6	BQL	U	71	330	1	ug/kg	07/17/09	19:1
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	40	330	1	ug/kg	07/17/09	19:1
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	58	330	1	ug/kg	07/17/09	19:1
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	92	330	1	ug/kg	07/17/09	19:1
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	47	330	1	ug/kg	07/17/09	19:1
43) Carbazole	86-74-8	BQL	U	65	330	1	ug/kg	07/17/09	19:1
44) Chrysene	218-01-9	BQL	U	45	330	1	ug/kg	07/17/09	19:1
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	45	330	1	ug/kg	07/17/09	19:1
46) Dibenzofuran	132-64-9	BQL	U	31	330	1	ug/kg	07/17/09	19:1
47) Diethyl Phthalate	84-66-2	BQL	U	70	330	1	ug/kg	07/17/09	19:1
48) Dimethyl Phthalate	131-11-3	BQL	U	38	330	1	ug/kg	07/17/09	19:1
49) Fluoranthene	206-44-0	BQL	U	39	330	1	ug/kg	07/17/09	19:1
50) Fluorene	86-73-7	BQL	U	26	330	1	ug/kg	07/17/09	19:1
51) Hexachlorobenzene	118-74-1	BQL	U	55	330	1	ug/kg	07/17/09	19:1
52) Hexachlorobutadiene	87-68-3	BQL	U	59	330	1	ug/kg	07/17/09	19:1
53) Hexachloroethane	67-72-1	BQL	U	67	330	1	ug/kg	07/17/09	19:1
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	35	330	1	ug/kg	07/17/09	19:1
55) Isophorone	78-59-1	BQL	U	39	330	1	ug/kg	07/17/09	19:1
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	66	330	1	ug/kg	07/17/09	19:1

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	140	330	1	ug/kg	07/17/09	19:14
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	37	330	1	ug/kg	07/17/09	19:14
59)	Naphthalene	91-20-3	BQL	U	59	330	1	ug/kg	07/17/09	19:14
60)	Nitrobenzene	98-95-3	BQL	U	55	330	1	ug/kg	07/17/09	19:14
61)	Pentachlorophenol	87-86-5	BQL	U	72	670	1	ug/kg	07/17/09	19:14
62)	Phenanthrene	85-01-8	BQL	U	62	330	1	ug/kg	07/17/09	19:14
63)	Phenol	108-95-2	BQL	U	86	330	1	ug/kg	07/17/09	19:14
64)	Pyrene	129-00-0	BQL	U	80	330	1	ug/kg	07/17/09	19:14
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	85	330	1	ug/kg	07/17/09	19:14
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	63	330	1	ug/kg	07/17/09	19:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	102 %	35 - 125	1	07/17/09	19:14
68)	2-Fluorobiphenyl	321-60-8	105 %	45 - 105	1	07/17/09	19:14
69)	2-Fluorophenol	367-12-4	81 %	35 - 105	1	07/17/09	19:14
70)	Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/17/09	19:14
71)	Phenol-d5	4165-62-2	91 %	40 - 100	1	07/17/09	19:14
72)	p-Terphenyl-d14	1718-51-0	100 %	30 - 125	1	07/17/09	19:14

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/18/09	18:32
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/18/09	18:32
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/18/09	18:32
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/18/09	18:32
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/18/09	18:32
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/18/09	18:32
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/18/09	18:32
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/18/09	18:32
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/18/09	18:32
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/18/09	18:32
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/18/09	18:32
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/18/09	18:32
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/18/09	18:32
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/18/09	18:32
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/18/09	18:32
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/18/09	18:32
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/18/09	18:32
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/18/09	18:32
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/18/09	18:32
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/18/09	18:32
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/18/09	18:32
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/18/09	18:32
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/18/09	18:32
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/18/09	18:32
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/18/09	18:32
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/18/09	18:32
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/18/09	18:32
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/18/09	18:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/18/09	18:32
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/18/09	18:32
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/18/09	18:32
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/18/09	18:32
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/18/09	18:32
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/18/09	18:32
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/18/09	18:32
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/18/09	18:32
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/18/09	18:32
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/18/09	18:32
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/18/09	18:32
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/18/09	18:32
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/18/09	18:32
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/18/09	18:32
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/18/09	18:32
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/18/09	18:32
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/18/09	18:32
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/18/09	18:32
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/18/09	18:32
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/18/09	18:32
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/18/09	18:32
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/18/09	18:32
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/18/09	18:32
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/18/09	18:32
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/18/09	18:32
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/18/09	18:32
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/18/09	18:32
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/18/09	18:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/18/09	18:32
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/18/09	18:32
59)	Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/18/09	18:32
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/18/09	18:32
61)	Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/18/09	18:32
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/18/09	18:32
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/18/09	18:32
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/18/09	18:32
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/18/09	18:32
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/18/09	18:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	97 %	35 - 125	1	07/18/09	18:32
68)	2-Fluorobiphenyl	321-60-8	103 %	45 - 105	1	07/18/09	18:32
69)	2-Fluorophenol	367-12-4	83 %	35 - 105	1	07/18/09	18:32
70)	Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/18/09	18:32
71)	Phenol-d5	4165-62-2	98 %	40 - 100	1	07/18/09	18:32
72)	p-Terphenyl-d14	1718-51-0	114 %	30 - 125	1	07/18/09	18:32

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	94	470	1	ug/kg	07/28/09	22:39
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	92	470	1	ug/kg	07/28/09	22:39
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	50	470	1	ug/kg	07/28/09	22:39
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	92	470	1	ug/kg	07/28/09	22:39
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	38	470	1	ug/kg	07/28/09	22:39
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	74	470	1	ug/kg	07/28/09	22:39
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	96	470	1	ug/kg	07/28/09	22:39
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	180	930	1	ug/kg	07/28/09	22:39
9)	2,4-Dichlorophenol	120-83-2	BQL	U	120	470	1	ug/kg	07/28/09	22:39
10)	2,4-Dimethylphenol	105-67-9	BQL	U	110	470	1	ug/kg	07/28/09	22:39
11)	2,4-Dinitrophenol	51-28-5	BQL	U	170	930	1	ug/kg	07/28/09	22:39
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	82	470	1	ug/kg	07/28/09	22:39
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	40	470	1	ug/kg	07/28/09	22:39
14)	2-Chloronaphthalene	91-58-7	BQL	U	68	470	1	ug/kg	07/28/09	22:39
15)	2-Chlorophenol	95-57-8	BQL	U	140	470	1	ug/kg	07/28/09	22:39
16)	2-Methylnaphthalene	91-57-6	BQL	U	87	470	1	ug/kg	07/28/09	22:39
17)	2-Nitroaniline	88-74-4	BQL	U	56	470	1	ug/kg	07/28/09	22:39
18)	2-Nitrophenol	88-75-5	BQL	U	120	470	1	ug/kg	07/28/09	22:39
19)	2-methylphenol	95-48-7	BQL	U	200	470	1	ug/kg	07/28/09	22:39
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	180	930	1	ug/kg	07/28/09	22:39
21)	3-Nitroaniline	99-09-2	BQL	U	59	470	1	ug/kg	07/28/09	22:39
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	130	930	1	ug/kg	07/28/09	22:39
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	67	470	1	ug/kg	07/28/09	22:39
24)	4-Chloroaniline	106-47-8	BQL	U	47	470	1	ug/kg	07/28/09	22:39
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	50	470	1	ug/kg	07/28/09	22:39
26)	4-Nitroaniline	100-01-6	BQL	U	120	470	1	ug/kg	07/28/09	22:39
27)	4-Nitrophenol	100-02-7	BQL	U	150	930	1	ug/kg	07/28/09	22:39
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	120	470	1	ug/kg	07/28/09	22:39

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	310	930	1	ug/kg	07/28/09	22:39
30) Acenaphthene	83-32-9	BQL	U	67	470	1	ug/kg	07/28/09	22:39
31) Acenaphthylene	208-96-8	BQL	U	45	470	1	ug/kg	07/28/09	22:39
32) Anthracene	120-12-7	BQL	U	40	470	1	ug/kg	07/28/09	22:39
33) Benzo[a]anthracene	56-55-3	BQL	U	450	470	1	ug/kg	07/28/09	22:39
34) Benzo[a]pyrene	50-32-8	BQL	U	390	470	1	ug/kg	07/28/09	22:39
35) Benzo[b]fluoranthene	205-99-2	BQL	U	60	470	1	ug/kg	07/28/09	22:39
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	50	470	1	ug/kg	07/28/09	22:39
37) Benzo[k]fluoranthene	207-08-9	BQL	U	54	470	1	ug/kg	07/28/09	22:39
38) Benzyl Alcohol	100-51-6	BQL	U	99	470	1	ug/kg	07/28/09	22:39
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	56	470	1	ug/kg	07/28/09	22:39
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	81	470	1	ug/kg	07/28/09	22:39
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	130	470	1	ug/kg	07/28/09	22:39
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	66	470	1	ug/kg	07/28/09	22:39
43) Carbazole	86-74-8	BQL	U	91	470	1	ug/kg	07/28/09	22:39
44) Chrysene	218-01-9	BQL	U	63	470	1	ug/kg	07/28/09	22:39
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	63	470	1	ug/kg	07/28/09	22:39
46) Dibenzofuran	132-64-9	BQL	U	43	470	1	ug/kg	07/28/09	22:39
47) Diethyl Phthalate	84-66-2	BQL	U	98	470	1	ug/kg	07/28/09	22:39
48) Dimethyl Phthalate	131-11-3	BQL	U	53	470	1	ug/kg	07/28/09	22:39
49) Fluoranthene	206-44-0	BQL	U	54	470	1	ug/kg	07/28/09	22:39
50) Fluorene	86-73-7	BQL	U	36	470	1	ug/kg	07/28/09	22:39
51) Hexachlorobenzene	118-74-1	BQL	U	77	470	1	ug/kg	07/28/09	22:39
52) Hexachlorobutadiene	87-68-3	BQL	U	82	470	1	ug/kg	07/28/09	22:39
53) Hexachloroethane	67-72-1	BQL	U	94	470	1	ug/kg	07/28/09	22:39
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	49	470	1	ug/kg	07/28/09	22:39
55) Isophorone	78-59-1	BQL	U	54	470	1	ug/kg	07/28/09	22:39
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	92	470	1	ug/kg	07/28/09	22:39

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	200	470	1	ug/kg	07/28/09	22:39
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	52	470	1	ug/kg	07/28/09	22:39
59)	Naphthalene	91-20-3	BQL	U	82	470	1	ug/kg	07/28/09	22:39
60)	Nitrobenzene	98-95-3	BQL	U	77	470	1	ug/kg	07/28/09	22:39
61)	Pentachlorophenol	87-86-5	BQL	U	100	930	1	ug/kg	07/28/09	22:39
62)	Phenanthrene	85-01-8	BQL	U	87	470	1	ug/kg	07/28/09	22:39
63)	Phenol	108-95-2	BQL	U	120	470	1	ug/kg	07/28/09	22:39
64)	Pyrene	129-00-0	BQL	U	110	470	1	ug/kg	07/28/09	22:39
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	120	470	1	ug/kg	07/28/09	22:39
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	88	470	1	ug/kg	07/28/09	22:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	101 %	35 - 125	1	07/28/09	22:39
68)	2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	07/28/09	22:39
69)	2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	22:39
70)	Nitrobenzene-d5	4165-60-0	94 %	35 - 100	1	07/28/09	22:39
71)	Phenol-d5	4165-62-2	86 %	40 - 100	1	07/28/09	22:39
72)	p-Terphenyl-d14	1718-51-0	117 %	30 - 125	1	07/28/09	22:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/28/09	13:23
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/28/09	13:23
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/28/09	13:23
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/28/09	13:23
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/28/09	13:23
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/28/09	13:23
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/28/09	13:23
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/28/09	13:23
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	13:23
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/28/09	13:23
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/28/09	13:23
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/28/09	13:23
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/28/09	13:23
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/28/09	13:23
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	13:23
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/28/09	13:23
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/28/09	13:23
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/28/09	13:23
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	13:23
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/28/09	13:23
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/28/09	13:23
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/28/09	13:23
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/28/09	13:23
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/28/09	13:23
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/28/09	13:23
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/28/09	13:23
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/28/09	13:23
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/28/09	13:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/28/09	13:23
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/28/09	13:23
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/28/09	13:23
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/28/09	13:23
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/28/09	13:23
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/28/09	13:23
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/28/09	13:23
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/28/09	13:23
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/28/09	13:23
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/28/09	13:23
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/28/09	13:23
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/28/09	13:23
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	13:23
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/28/09	13:23
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/28/09	13:23
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/28/09	13:23
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/28/09	13:23
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	13:23
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/28/09	13:23
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/28/09	13:23
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/28/09	13:23
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	13:23
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/28/09	13:23
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/28/09	13:23
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/28/09	13:23
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/28/09	13:23
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/28/09	13:23
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/28/09	13:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	13:23
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/28/09	13:23
59)	Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/28/09	13:23
60)	Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/28/09	13:23
61)	Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/28/09	13:23
62)	Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/28/09	13:23
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	13:23
64)	Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/28/09	13:23
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	13:23
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/28/09	13:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	98 %	35 - 125	1	07/28/09	13:23
68)	2-Fluorobiphenyl	321-60-8	90 %	45 - 105	1	07/28/09	13:23
69)	2-Fluorophenol	367-12-4	76 %	35 - 105	1	07/28/09	13:23
70)	Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	07/28/09	13:23
71)	Phenol-d5	4165-62-2	92 %	40 - 100	1	07/28/09	13:23
72)	p-Terphenyl-d14	1718-51-0	104 %	30 - 125	1	07/28/09	13:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/18/09	19:53
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/18/09	19:53
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/18/09	19:53
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/18/09	19:53
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/18/09	19:53
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/18/09	19:53
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/18/09	19:53
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	07/18/09	19:53
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/18/09	19:53
10)	2,4-Dimethylphenol	105-67-9	BQL	U	90	390	1	ug/kg	07/18/09	19:53
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	07/18/09	19:53
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	07/18/09	19:53
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/18/09	19:53
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/18/09	19:53
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/18/09	19:53
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/18/09	19:53
17)	2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	07/18/09	19:53
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/18/09	19:53
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/18/09	19:53
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	07/18/09	19:53
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/18/09	19:53
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	07/18/09	19:53
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/18/09	19:53
24)	4-Chloroaniline	106-47-8	BQL	U	39	390	1	ug/kg	07/18/09	19:53
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/18/09	19:53
26)	4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	07/18/09	19:53
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	07/18/09	19:53
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	07/18/09	19:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	770	1	ug/kg	07/18/09	19:53
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/18/09	19:53
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/18/09	19:53
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/18/09	19:53
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/18/09	19:53
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	07/18/09	19:53
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/18/09	19:53
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/18/09	19:53
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/18/09	19:53
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	07/18/09	19:53
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	07/18/09	19:53
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	07/18/09	19:53
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/18/09	19:53
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	390	1	ug/kg	07/18/09	19:53
43) Carbazole	86-74-8	BQL	U	75	390	1	ug/kg	07/18/09	19:53
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/18/09	19:53
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/18/09	19:53
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/18/09	19:53
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	07/18/09	19:53
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/18/09	19:53
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/18/09	19:53
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/18/09	19:53
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/18/09	19:53
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	07/18/09	19:53
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/18/09	19:53
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/18/09	19:53
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/18/09	19:53
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/18/09	19:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/18/09	19:53
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/18/09	19:53
59)	Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	07/18/09	19:53
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/18/09	19:53
61)	Pentachlorophenol	87-86-5	BQL	U	84	770	1	ug/kg	07/18/09	19:53
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/18/09	19:53
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/18/09	19:53
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/18/09	19:53
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/18/09	19:53
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/18/09	19:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	99 %	35 - 125	1	07/18/09	19:53
68)	2-Fluorobiphenyl	321-60-8	101 %	45 - 105	1	07/18/09	19:53
69)	2-Fluorophenol	367-12-4	78 %	35 - 105	1	07/18/09	19:53
70)	Nitrobenzene-d5	4165-60-0	97 %	35 - 100	1	07/18/09	19:53
71)	Phenol-d5	4165-62-2	91 %	40 - 100	1	07/18/09	19:53
72)	p-Terphenyl-d14	1718-51-0	114 %	30 - 125	1	07/18/09	19:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	380	1	ug/kg	07/28/09	14:07
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	380	1	ug/kg	07/28/09	14:07
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/28/09	14:07
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	380	1	ug/kg	07/28/09	14:07
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/28/09	14:07
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	380	1	ug/kg	07/28/09	14:07
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	07/28/09	14:07
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	760	1	ug/kg	07/28/09	14:07
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	07/28/09	14:07
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	07/28/09	14:07
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	760	1	ug/kg	07/28/09	14:07
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	380	1	ug/kg	07/28/09	14:07
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/28/09	14:07
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	07/28/09	14:07
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/28/09	14:07
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	07/28/09	14:07
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	07/28/09	14:07
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/28/09	14:07
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/28/09	14:07
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	760	1	ug/kg	07/28/09	14:07
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	07/28/09	14:07
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	760	1	ug/kg	07/28/09	14:07
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	07/28/09	14:07
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	07/28/09	14:07
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/28/09	14:07
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	07/28/09	14:07
27)	4-Nitrophenol	100-02-7	BQL	U	130	760	1	ug/kg	07/28/09	14:07
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	07/28/09	14:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	250	760	1	ug/kg	07/28/09	14:07
30)	Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	07/28/09	14:07
31)	Acenaphthylene	208-96-8	BQL	U	37	380	1	ug/kg	07/28/09	14:07
32)	Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/28/09	14:07
33)	Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	07/28/09	14:07
34)	Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/28/09	14:07
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/28/09	14:07
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/28/09	14:07
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	45	380	1	ug/kg	07/28/09	14:07
38)	Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	07/28/09	14:07
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	07/28/09	14:07
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	07/28/09	14:07
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	07/28/09	14:07
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	07/28/09	14:07
43)	Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	07/28/09	14:07
44)	Chrysene	218-01-9	BQL	U	52	380	1	ug/kg	07/28/09	14:07
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	52	380	1	ug/kg	07/28/09	14:07
46)	Dibenzofuran	132-64-9	BQL	U	36	380	1	ug/kg	07/28/09	14:07
47)	Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	07/28/09	14:07
48)	Dimethyl Phthalate	131-11-3	BQL	U	44	380	1	ug/kg	07/28/09	14:07
49)	Fluoranthene	206-44-0	BQL	U	45	380	1	ug/kg	07/28/09	14:07
50)	Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	07/28/09	14:07
51)	Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	07/28/09	14:07
52)	Hexachlorobutadiene	87-68-3	BQL	U	68	380	1	ug/kg	07/28/09	14:07
53)	Hexachloroethane	67-72-1	BQL	U	77	380	1	ug/kg	07/28/09	14:07
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/28/09	14:07
55)	Isophorone	78-59-1	BQL	U	45	380	1	ug/kg	07/28/09	14:07
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	380	1	ug/kg	07/28/09	14:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/28/09	14:07
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/28/09	14:07
59)	Naphthalene	91-20-3	BQL	U	68	380	1	ug/kg	07/28/09	14:07
60)	Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	07/28/09	14:07
61)	Pentachlorophenol	87-86-5	BQL	U	82	760	1	ug/kg	07/28/09	14:07
62)	Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	07/28/09	14:07
63)	Phenol	108-95-2	BQL	U	98	380	1	ug/kg	07/28/09	14:07
64)	Pyrene	129-00-0	BQL	U	92	380	1	ug/kg	07/28/09	14:07
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	380	1	ug/kg	07/28/09	14:07
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	07/28/09	14:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	98 %	35 - 125	1	07/28/09	14:07
68)	2-Fluorobiphenyl	321-60-8	91 %	45 - 105	1	07/28/09	14:07
69)	2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	14:07
70)	Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	07/28/09	14:07
71)	Phenol-d5	4165-62-2	88 %	40 - 100	1	07/28/09	14:07
72)	p-Terphenyl-d14	1718-51-0	106 %	30 - 125	1	07/28/09	14:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	390	1	ug/kg	07/28/09	14:49
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	390	1	ug/kg	07/28/09	14:49
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	14:49
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	390	1	ug/kg	07/28/09	14:49
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	14:49
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	390	1	ug/kg	07/28/09	14:49
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	390	1	ug/kg	07/28/09	14:49
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	790	1	ug/kg	07/28/09	14:49
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	390	1	ug/kg	07/28/09	14:49
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	390	1	ug/kg	07/28/09	14:49
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	07/28/09	14:49
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	390	1	ug/kg	07/28/09	14:49
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	14:49
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	390	1	ug/kg	07/28/09	14:49
15)	2-Chlorophenol	95-57-8	BQL	U	120	390	1	ug/kg	07/28/09	14:49
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	390	1	ug/kg	07/28/09	14:49
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/28/09	14:49
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	14:49
19)	2-methylphenol	95-48-7	BQL	U	170	390	1	ug/kg	07/28/09	14:49
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	790	1	ug/kg	07/28/09	14:49
21)	3-Nitroaniline	99-09-2	BQL	U	50	390	1	ug/kg	07/28/09	14:49
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	07/28/09	14:49
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	390	1	ug/kg	07/28/09	14:49
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	14:49
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	14:49
26)	4-Nitroaniline	100-01-6	BQL	U	97	390	1	ug/kg	07/28/09	14:49
27)	4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	07/28/09	14:49
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	390	1	ug/kg	07/28/09	14:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	07/28/09	14:49
30)	Acenaphthene	83-32-9	BQL	U	57	390	1	ug/kg	07/28/09	14:49
31)	Acenaphthylene	208-96-8	BQL	U	38	390	1	ug/kg	07/28/09	14:49
32)	Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	14:49
33)	Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	07/28/09	14:49
34)	Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/28/09	14:49
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	51	390	1	ug/kg	07/28/09	14:49
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	14:49
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/28/09	14:49
38)	Benzyl Alcohol	100-51-6	BQL	U	84	390	1	ug/kg	07/28/09	14:49
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/28/09	14:49
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	390	1	ug/kg	07/28/09	14:49
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	14:49
42)	Bis(2-ethylhexyl) phthalate	117-81-7	68	J	56	390	1	ug/kg	07/28/09	14:49
43)	Carbazole	86-74-8	BQL	U	77	390	1	ug/kg	07/28/09	14:49
44)	Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	07/28/09	14:49
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	07/28/09	14:49
46)	Dibenzofuran	132-64-9	BQL	U	37	390	1	ug/kg	07/28/09	14:49
47)	Diethyl Phthalate	84-66-2	BQL	U	83	390	1	ug/kg	07/28/09	14:49
48)	Dimethyl Phthalate	131-11-3	BQL	U	45	390	1	ug/kg	07/28/09	14:49
49)	Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/28/09	14:49
50)	Fluorene	86-73-7	BQL	U	31	390	1	ug/kg	07/28/09	14:49
51)	Hexachlorobenzene	118-74-1	BQL	U	65	390	1	ug/kg	07/28/09	14:49
52)	Hexachlorobutadiene	87-68-3	BQL	U	70	390	1	ug/kg	07/28/09	14:49
53)	Hexachloroethane	67-72-1	BQL	U	79	390	1	ug/kg	07/28/09	14:49
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	14:49
55)	Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/28/09	14:49
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	390	1	ug/kg	07/28/09	14:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	390	1	ug/kg	07/28/09	14:49
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	390	1	ug/kg	07/28/09	14:49
59)	Naphthalene	91-20-3	BQL	U	70	390	1	ug/kg	07/28/09	14:49
60)	Nitrobenzene	98-95-3	BQL	U	65	390	1	ug/kg	07/28/09	14:49
61)	Pentachlorophenol	87-86-5	BQL	U	85	790	1	ug/kg	07/28/09	14:49
62)	Phenanthrene	85-01-8	BQL	U	73	390	1	ug/kg	07/28/09	14:49
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	14:49
64)	Pyrene	129-00-0	BQL	U	95	390	1	ug/kg	07/28/09	14:49
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	07/28/09	14:49
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/28/09	14:49

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	95 %	35 - 125	1	07/28/09	14:49
68)	2-Fluorobiphenyl	321-60-8	85 %	45 - 105	1	07/28/09	14:49
69)	2-Fluorophenol	367-12-4	70 %	35 - 105	1	07/28/09	14:49
70)	Nitrobenzene-d5	4165-60-0	86 %	35 - 100	1	07/28/09	14:49
71)	Phenol-d5	4165-62-2	81 %	40 - 100	1	07/28/09	14:49
72)	p-Terphenyl-d14	1718-51-0	101 %	30 - 125	1	07/28/09	14:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	07/28/09	16:04
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	74	380	1	ug/kg	07/28/09	16:04
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/28/09	16:04
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	74	380	1	ug/kg	07/28/09	16:04
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/28/09	16:04
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	07/28/09	16:04
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	78	380	1	ug/kg	07/28/09	16:04
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	750	1	ug/kg	07/28/09	16:04
9)	2,4-Dichlorophenol	120-83-2	BQL	U	95	380	1	ug/kg	07/28/09	16:04
10)	2,4-Dimethylphenol	105-67-9	BQL	U	88	380	1	ug/kg	07/28/09	16:04
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	750	1	ug/kg	07/28/09	16:04
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	07/28/09	16:04
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/28/09	16:04
14)	2-Chloronaphthalene	91-58-7	BQL	U	55	380	1	ug/kg	07/28/09	16:04
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/28/09	16:04
16)	2-Methylnaphthalene	91-57-6	BQL	U	70	380	1	ug/kg	07/28/09	16:04
17)	2-Nitroaniline	88-74-4	BQL	U	45	380	1	ug/kg	07/28/09	16:04
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/28/09	16:04
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/28/09	16:04
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	750	1	ug/kg	07/28/09	16:04
21)	3-Nitroaniline	99-09-2	BQL	U	47	380	1	ug/kg	07/28/09	16:04
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	750	1	ug/kg	07/28/09	16:04
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	54	380	1	ug/kg	07/28/09	16:04
24)	4-Chloroaniline	106-47-8	BQL	U	38	380	1	ug/kg	07/28/09	16:04
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/28/09	16:04
26)	4-Nitroaniline	100-01-6	BQL	U	93	380	1	ug/kg	07/28/09	16:04
27)	4-Nitrophenol	100-02-7	BQL	U	120	750	1	ug/kg	07/28/09	16:04
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	94	380	1	ug/kg	07/28/09	16:04

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	750	1	ug/kg	07/28/09	16:04
30) Acenaphthene	83-32-9	BQL	U	54	380	1	ug/kg	07/28/09	16:04
31) Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	07/28/09	16:04
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/28/09	16:04
33) Benzo[a]anthracene	56-55-3	BQL	U	360	380	1	ug/kg	07/28/09	16:04
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/28/09	16:04
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/28/09	16:04
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/28/09	16:04
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	380	1	ug/kg	07/28/09	16:04
38) Benzyl Alcohol	100-51-6	BQL	U	80	380	1	ug/kg	07/28/09	16:04
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	45	380	1	ug/kg	07/28/09	16:04
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	07/28/09	16:04
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	07/28/09	16:04
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	53	380	1	ug/kg	07/28/09	16:04
43) Carbazole	86-74-8	BQL	U	73	380	1	ug/kg	07/28/09	16:04
44) Chrysene	218-01-9	BQL	U	51	380	1	ug/kg	07/28/09	16:04
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	07/28/09	16:04
46) Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	07/28/09	16:04
47) Diethyl Phthalate	84-66-2	BQL	U	79	380	1	ug/kg	07/28/09	16:04
48) Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	07/28/09	16:04
49) Fluoranthene	206-44-0	BQL	U	44	380	1	ug/kg	07/28/09	16:04
50) Fluorene	86-73-7	BQL	U	29	380	1	ug/kg	07/28/09	16:04
51) Hexachlorobenzene	118-74-1	BQL	U	62	380	1	ug/kg	07/28/09	16:04
52) Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	07/28/09	16:04
53) Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	07/28/09	16:04
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/28/09	16:04
55) Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	07/28/09	16:04
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	74	380	1	ug/kg	07/28/09	16:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/28/09	16:04
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/28/09	16:04
59) Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	07/28/09	16:04
60) Nitrobenzene	98-95-3	BQL	U	62	380	1	ug/kg	07/28/09	16:04
61) Pentachlorophenol	87-86-5	BQL	U	81	750	1	ug/kg	07/28/09	16:04
62) Phenanthrene	85-01-8	BQL	U	70	380	1	ug/kg	07/28/09	16:04
63) Phenol	108-95-2	BQL	U	97	380	1	ug/kg	07/28/09	16:04
64) Pyrene	129-00-0	BQL	U	90	380	1	ug/kg	07/28/09	16:04
65) di-n-Butyl Phthalate	84-74-2	BQL	U	96	380	1	ug/kg	07/28/09	16:04
66) di-n-Octyl Phthalate	117-84-0	BQL	U	71	380	1	ug/kg	07/28/09	16:04

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	95 %	35 - 125	1	07/28/09	16:04
68) 2-Fluorobiphenyl	321-60-8	90 %	45 - 105	1	07/28/09	16:04
69) 2-Fluorophenol	367-12-4	71 %	35 - 105	1	07/28/09	16:04
70) Nitrobenzene-d5	4165-60-0	88 %	35 - 100	1	07/28/09	16:04
71) Phenol-d5	4165-62-2	81 %	40 - 100	1	07/28/09	16:04
72) p-Terphenyl-d14	1718-51-0	115 %	30 - 125	1	07/28/09	16:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	74	370	1	ug/kg	07/28/09	16:45
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	73	370	1	ug/kg	07/28/09	16:45
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	40	370	1	ug/kg	07/28/09	16:45
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	73	370	1	ug/kg	07/28/09	16:45
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	30	370	1	ug/kg	07/28/09	16:45
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	58	370	1	ug/kg	07/28/09	16:45
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	76	370	1	ug/kg	07/28/09	16:45
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	140	740	1	ug/kg	07/28/09	16:45
9)	2,4-Dichlorophenol	120-83-2	BQL	U	93	370	1	ug/kg	07/28/09	16:45
10)	2,4-Dimethylphenol	105-67-9	BQL	U	86	370	1	ug/kg	07/28/09	16:45
11)	2,4-Dinitrophenol	51-28-5	BQL	U	130	740	1	ug/kg	07/28/09	16:45
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	65	370	1	ug/kg	07/28/09	16:45
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	32	370	1	ug/kg	07/28/09	16:45
14)	2-Chloronaphthalene	91-58-7	BQL	U	54	370	1	ug/kg	07/28/09	16:45
15)	2-Chlorophenol	95-57-8	BQL	U	110	370	1	ug/kg	07/28/09	16:45
16)	2-Methylnaphthalene	91-57-6	BQL	U	68	370	1	ug/kg	07/28/09	16:45
17)	2-Nitroaniline	88-74-4	BQL	U	44	370	1	ug/kg	07/28/09	16:45
18)	2-Nitrophenol	88-75-5	BQL	U	98	370	1	ug/kg	07/28/09	16:45
19)	2-methylphenol	95-48-7	BQL	U	160	370	1	ug/kg	07/28/09	16:45
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	140	740	1	ug/kg	07/28/09	16:45
21)	3-Nitroaniline	99-09-2	BQL	U	46	370	1	ug/kg	07/28/09	16:45
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	740	1	ug/kg	07/28/09	16:45
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	53	370	1	ug/kg	07/28/09	16:45
24)	4-Chloroaniline	106-47-8	BQL	U	38	370	1	ug/kg	07/28/09	16:45
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	40	370	1	ug/kg	07/28/09	16:45
26)	4-Nitroaniline	100-01-6	BQL	U	90	370	1	ug/kg	07/28/09	16:45
27)	4-Nitrophenol	100-02-7	BQL	U	120	740	1	ug/kg	07/28/09	16:45
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	92	370	1	ug/kg	07/28/09	16:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	240	740	1	ug/kg	07/28/09	16:45
30) Acenaphthene	83-32-9	BQL	U	53	370	1	ug/kg	07/28/09	16:45
31) Acenaphthylene	208-96-8	BQL	U	35	370	1	ug/kg	07/28/09	16:45
32) Anthracene	120-12-7	BQL	U	32	370	1	ug/kg	07/28/09	16:45
33) Benzo[a]anthracene	56-55-3	BQL	U	350	370	1	ug/kg	07/28/09	16:45
34) Benzo[a]pyrene	50-32-8	BQL	U	310	370	1	ug/kg	07/28/09	16:45
35) Benzo[b]fluoranthene	205-99-2	BQL	U	48	370	1	ug/kg	07/28/09	16:45
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	40	370	1	ug/kg	07/28/09	16:45
37) Benzo[k]fluoranthene	207-08-9	BQL	U	43	370	1	ug/kg	07/28/09	16:45
38) Benzyl Alcohol	100-51-6	BQL	U	78	370	1	ug/kg	07/28/09	16:45
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	44	370	1	ug/kg	07/28/09	16:45
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	64	370	1	ug/kg	07/28/09	16:45
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	370	1	ug/kg	07/28/09	16:45
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	52	370	1	ug/kg	07/28/09	16:45
43) Carbazole	86-74-8	BQL	U	72	370	1	ug/kg	07/28/09	16:45
44) Chrysene	218-01-9	BQL	U	50	370	1	ug/kg	07/28/09	16:45
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	50	370	1	ug/kg	07/28/09	16:45
46) Dibenzofuran	132-64-9	BQL	U	34	370	1	ug/kg	07/28/09	16:45
47) Diethyl Phthalate	84-66-2	BQL	U	77	370	1	ug/kg	07/28/09	16:45
48) Dimethyl Phthalate	131-11-3	BQL	U	42	370	1	ug/kg	07/28/09	16:45
49) Fluoranthene	206-44-0	BQL	U	43	370	1	ug/kg	07/28/09	16:45
50) Fluorene	86-73-7	BQL	U	29	370	1	ug/kg	07/28/09	16:45
51) Hexachlorobenzene	118-74-1	BQL	U	61	370	1	ug/kg	07/28/09	16:45
52) Hexachlorobutadiene	87-68-3	BQL	U	65	370	1	ug/kg	07/28/09	16:45
53) Hexachloroethane	67-72-1	BQL	U	74	370	1	ug/kg	07/28/09	16:45
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	39	370	1	ug/kg	07/28/09	16:45
55) Isophorone	78-59-1	BQL	U	43	370	1	ug/kg	07/28/09	16:45
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	73	370	1	ug/kg	07/28/09	16:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	370	1	ug/kg	07/28/09	16:45
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	41	370	1	ug/kg	07/28/09	16:45
59) Naphthalene	91-20-3	BQL	U	65	370	1	ug/kg	07/28/09	16:45
60) Nitrobenzene	98-95-3	BQL	U	61	370	1	ug/kg	07/28/09	16:45
61) Pentachlorophenol	87-86-5	BQL	U	80	740	1	ug/kg	07/28/09	16:45
62) Phenanthrene	85-01-8	BQL	U	68	370	1	ug/kg	07/28/09	16:45
63) Phenol	108-95-2	BQL	U	95	370	1	ug/kg	07/28/09	16:45
64) Pyrene	129-00-0	BQL	U	88	370	1	ug/kg	07/28/09	16:45
65) di-n-Butyl Phthalate	84-74-2	BQL	U	94	370	1	ug/kg	07/28/09	16:45
66) di-n-Octyl Phthalate	117-84-0	BQL	U	70	370	1	ug/kg	07/28/09	16:45

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	93 %	35 - 125	1	07/28/09	16:45
68) 2-Fluorobiphenyl	321-60-8	89 %	45 - 105	1	07/28/09	16:45
69) 2-Fluorophenol	367-12-4	71 %	35 - 105	1	07/28/09	16:45
70) Nitrobenzene-d5	4165-60-0	87 %	35 - 100	1	07/28/09	16:45
71) Phenol-d5	4165-62-2	82 %	40 - 100	1	07/28/09	16:45
72) p-Terphenyl-d14	1718-51-0	120 %	30 - 125	1	07/28/09	16:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/28/09	17:30
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/28/09	17:30
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	17:30
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/28/09	17:30
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	17:30
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	17:30
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	390	1	ug/kg	07/28/09	17:30
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/28/09	17:30
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/28/09	17:30
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/28/09	17:30
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/28/09	17:30
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/28/09	17:30
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	17:30
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/28/09	17:30
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	17:30
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	390	1	ug/kg	07/28/09	17:30
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/28/09	17:30
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	17:30
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	17:30
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/28/09	17:30
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	17:30
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/28/09	17:30
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	17:30
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	17:30
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	17:30
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/28/09	17:30
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/28/09	17:30
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/28/09	17:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/28/09	17:30
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	17:30
31) Acenaphthylene	208-96-8	BQL	U	38	390	1	ug/kg	07/28/09	17:30
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	17:30
33) Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	07/28/09	17:30
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/28/09	17:30
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	17:30
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	17:30
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/28/09	17:30
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/28/09	17:30
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/28/09	17:30
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/28/09	17:30
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	17:30
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/28/09	17:30
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	17:30
44) Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	07/28/09	17:30
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	07/28/09	17:30
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	17:30
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/28/09	17:30
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/28/09	17:30
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/28/09	17:30
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	17:30
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/28/09	17:30
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/28/09	17:30
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/28/09	17:30
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	17:30
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/28/09	17:30
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/28/09	17:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	17:30
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/28/09	17:30
59) Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/28/09	17:30
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/28/09	17:30
61) Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/28/09	17:30
62) Phenanthrene	85-01-8	BQL	U	73	390	1	ug/kg	07/28/09	17:30
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	17:30
64) Pyrene	129-00-0	BQL	U	94	390	1	ug/kg	07/28/09	17:30
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	07/28/09	17:30
66) di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/28/09	17:30

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	94 %	35 - 125	1	07/28/09	17:30
68) 2-Fluorobiphenyl	321-60-8	87 %	45 - 105	1	07/28/09	17:30
69) 2-Fluorophenol	367-12-4	70 %	35 - 105	1	07/28/09	17:30
70) Nitrobenzene-d5	4165-60-0	88 %	35 - 100	1	07/28/09	17:30
71) Phenol-d5	4165-62-2	81 %	40 - 100	1	07/28/09	17:30
72) p-Terphenyl-d14	1718-51-0	117 %	30 - 125	1	07/28/09	17:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/28/09	18:14
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/28/09	18:14
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	18:14
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/28/09	18:14
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	18:14
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	18:14
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/28/09	18:14
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	07/28/09	18:14
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/28/09	18:14
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/28/09	18:14
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	07/28/09	18:14
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	07/28/09	18:14
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	18:14
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/28/09	18:14
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	18:14
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/28/09	18:14
17)	2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	07/28/09	18:14
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	18:14
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	18:14
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	07/28/09	18:14
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	18:14
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	07/28/09	18:14
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	18:14
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	18:14
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	18:14
26)	4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	07/28/09	18:14
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	07/28/09	18:14
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	07/28/09	18:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	770	1	ug/kg	07/28/09	18:14
30)	Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	18:14
31)	Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/28/09	18:14
32)	Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	18:14
33)	Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/28/09	18:14
34)	Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	07/28/09	18:14
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	18:14
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	18:14
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/28/09	18:14
38)	Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	07/28/09	18:14
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	07/28/09	18:14
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	07/28/09	18:14
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	18:14
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/28/09	18:14
43)	Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	18:14
44)	Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/28/09	18:14
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/28/09	18:14
46)	Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	18:14
47)	Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	07/28/09	18:14
48)	Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/28/09	18:14
49)	Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/28/09	18:14
50)	Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	18:14
51)	Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/28/09	18:14
52)	Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	07/28/09	18:14
53)	Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/28/09	18:14
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	18:14
55)	Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/28/09	18:14
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/28/09	18:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	18:14
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/28/09	18:14
59) Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	07/28/09	18:14
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/28/09	18:14
61) Pentachlorophenol	87-86-5	BQL	U	84	770	1	ug/kg	07/28/09	18:14
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/28/09	18:14
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	18:14
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/28/09	18:14
65) di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/28/09	18:14
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/28/09	18:14

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	92 %	35 - 125	1	07/28/09	18:14
68) 2-Fluorobiphenyl	321-60-8	90 %	45 - 105	1	07/28/09	18:14
69) 2-Fluorophenol	367-12-4	72 %	35 - 105	1	07/28/09	18:14
70) Nitrobenzene-d5	4165-60-0	91 %	35 - 100	1	07/28/09	18:14
71) Phenol-d5	4165-62-2	84 %	40 - 100	1	07/28/09	18:14
72) p-Terphenyl-d14	1718-51-0	121 %	30 - 125	1	07/28/09	18:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	390	1	ug/kg	07/28/09	18:58
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	390	1	ug/kg	07/28/09	18:58
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	18:58
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	390	1	ug/kg	07/28/09	18:58
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	18:58
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	18:58
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	390	1	ug/kg	07/28/09	18:58
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/28/09	18:58
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	390	1	ug/kg	07/28/09	18:58
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	390	1	ug/kg	07/28/09	18:58
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/28/09	18:58
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/28/09	18:58
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	18:58
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	390	1	ug/kg	07/28/09	18:58
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	18:58
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	390	1	ug/kg	07/28/09	18:58
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/28/09	18:58
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	18:58
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	18:58
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/28/09	18:58
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	18:58
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/28/09	18:58
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	18:58
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	18:58
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	18:58
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/28/09	18:58
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/28/09	18:58
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	390	1	ug/kg	07/28/09	18:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/28/09	18:58
30)	Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	18:58
31)	Acenaphthylene	208-96-8	BQL	U	38	390	1	ug/kg	07/28/09	18:58
32)	Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	18:58
33)	Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	07/28/09	18:58
34)	Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/28/09	18:58
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	18:58
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	18:58
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/28/09	18:58
38)	Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/28/09	18:58
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/28/09	18:58
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/28/09	18:58
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	18:58
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/28/09	18:58
43)	Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	18:58
44)	Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	07/28/09	18:58
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	07/28/09	18:58
46)	Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	18:58
47)	Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/28/09	18:58
48)	Dimethyl Phthalate	131-11-3	BQL	U	45	390	1	ug/kg	07/28/09	18:58
49)	Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/28/09	18:58
50)	Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	18:58
51)	Hexachlorobenzene	118-74-1	BQL	U	65	390	1	ug/kg	07/28/09	18:58
52)	Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/28/09	18:58
53)	Hexachloroethane	67-72-1	BQL	U	79	390	1	ug/kg	07/28/09	18:58
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	18:58
55)	Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/28/09	18:58
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	390	1	ug/kg	07/28/09	18:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	18:58
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	390	1	ug/kg	07/28/09	18:58
59)	Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/28/09	18:58
60)	Nitrobenzene	98-95-3	BQL	U	65	390	1	ug/kg	07/28/09	18:58
61)	Pentachlorophenol	87-86-5	BQL	U	85	780	1	ug/kg	07/28/09	18:58
62)	Phenanthrene	85-01-8	BQL	U	73	390	1	ug/kg	07/28/09	18:58
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	18:58
64)	Pyrene	129-00-0	BQL	U	94	390	1	ug/kg	07/28/09	18:58
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	07/28/09	18:58
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/28/09	18:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	97 %	35 - 125	1	07/28/09	18:58
68)	2-Fluorobiphenyl	321-60-8	93 %	45 - 105	1	07/28/09	18:58
69)	2-Fluorophenol	367-12-4	76 %	35 - 105	1	07/28/09	18:58
70)	Nitrobenzene-d5	4165-60-0	94 %	35 - 100	1	07/28/09	18:58
71)	Phenol-d5	4165-62-2	87 %	40 - 100	1	07/28/09	18:58
72)	**p-Terphenyl-d14**	**1718-51-0**	**126 %**	**30 - 125**	**1**	**07/28/09**	**18:58**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-108-1/2
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 08:32	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.1	10	1	ug/L	07/24/09	12:08
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	1.6	10	1	ug/L	07/24/09	12:08
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	1.5	10	1	ug/L	07/24/09	12:08
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	10	1	ug/L	07/24/09	12:08
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	2.1	10	1	ug/L	07/24/09	12:08
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	2.4	10	1	ug/L	07/24/09	12:08
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	3.7	10	1	ug/L	07/24/09	12:08
9) 2,4-Dichlorophenol	120-83-2	BQL	U	3.8	10	1	ug/L	07/24/09	12:08
10) 2,4-Dimethylphenol	105-67-9	BQL	U	3.5	10	1	ug/L	07/24/09	12:08
11) 2,4-Dinitrophenol	51-28-5	BQL	U	3	20	1	ug/L	07/24/09	12:08
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	2.3	10	1	ug/L	07/24/09	12:08
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
14) 2-Chloronaphthalene	91-58-7	BQL	U	1.2	10	1	ug/L	07/24/09	12:08
15) 2-Chlorophenol	95-57-8	BQL	U	3.3	10	1	ug/L	07/24/09	12:08
16) 2-Methylnaphthalene	91-57-6	BQL	U	2.4	10	1	ug/L	07/24/09	12:08
17) 2-Nitroaniline	88-74-4	BQL	U	1.3	10	1	ug/L	07/24/09	12:08
18) 2-Nitrophenol	88-75-5	BQL	U	2.8	10	1	ug/L	07/24/09	12:08
19) 2-methylphenol	95-48-7	BQL	U	3.3	10	1	ug/L	07/24/09	12:08
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	4.4	20	1	ug/L	07/24/09	12:08
21) 3-Nitroaniline	99-09-2	BQL	U	0.81	10	1	ug/L	07/24/09	12:08
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	4.4	20	1	ug/L	07/24/09	12:08
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	1.9	10	1	ug/L	07/24/09	12:08
24) 4-Chloroaniline	106-47-8	BQL	U	0.4	10	1	ug/L	07/24/09	12:08
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
26) 4-Nitroaniline	100-01-6	BQL	U	3.1	10	1	ug/L	07/24/09	12:08
27) 4-Nitrophenol	100-02-7	BQL	U	4.8	20	1	ug/L	07/24/09	12:08
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	2.9	10	1	ug/L	07/24/09	12:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-108-1/2
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 08:32	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	5.1	20	1	ug/L	07/24/09	12:08
30) Acenaphthene	83-32-9	BQL	U	1.3	10	1	ug/L	07/24/09	12:08
31) Acenaphthylene	208-96-8	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
32) Anthracene	120-12-7	BQL	U	2	10	1	ug/L	07/24/09	12:08
33) Benzo[a]anthracene	56-55-3	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
34) Benzo[a]pyrene	50-32-8	BQL	U	2	10	1	ug/L	07/24/09	12:08
35) Benzo[b]fluoranthene	205-99-2	BQL	U	1.6	10	1	ug/L	07/24/09	12:08
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	2	10	1	ug/L	07/24/09	12:08
37) Benzo[k]fluoranthene	207-08-9	BQL	U	1.7	10	1	ug/L	07/24/09	12:08
38) Benzyl Alcohol	100-51-6	BQL	U	1.6	10	1	ug/L	07/24/09	12:08
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	0.88	10	1	ug/L	07/24/09	12:08
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	1	10	1	ug/L	07/24/09	12:08
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	2.7	10	1	ug/L	07/24/09	12:08
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
43) Carbazole	86-74-8	BQL	U	2.1	10	1	ug/L	07/24/09	12:08
44) Chrysene	218-01-9	BQL	U	1.3	10	1	ug/L	07/24/09	12:08
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	2.4	10	1	ug/L	07/24/09	12:08
46) Dibenzofuran	132-64-9	BQL	U	1.6	10	1	ug/L	07/24/09	12:08
47) Diethyl Phthalate	84-66-2	BQL	U	2	10	1	ug/L	07/24/09	12:08
48) Dimethyl Phthalate	131-11-3	BQL	U	3.1	10	1	ug/L	07/24/09	12:08
49) Fluoranthene	206-44-0	BQL	U	2.2	10	1	ug/L	07/24/09	12:08
50) Fluorene	86-73-7	BQL	U	1.9	10	1	ug/L	07/24/09	12:08
51) Hexachlorobenzene	118-74-1	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
52) Hexachlorobutadiene	87-68-3	BQL	U	1.8	10	1	ug/L	07/24/09	12:08
53) Hexachloroethane	67-72-1	BQL	U	2.5	10	1	ug/L	07/24/09	12:08
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	2.3	10	1	ug/L	07/24/09	12:08
55) Isophorone	78-59-1	BQL	U	1.3	10	1	ug/L	07/24/09	12:08
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	2	10	1	ug/L	07/24/09	12:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-108-1/2
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 08:32	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	3.3	10	1	ug/L	07/24/09	12:08
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	2.3	10	1	ug/L	07/24/09	12:08
59) Naphthalene	91-20-3	BQL	U	1.9	10	1	ug/L	07/24/09	12:08
60) Nitrobenzene	98-95-3	BQL	U	2.4	10	1	ug/L	07/24/09	12:08
61) Pentachlorophenol	87-86-5	BQL	U	5.6	20	1	ug/L	07/24/09	12:08
62) Phenanthrene	85-01-8	BQL	U	2.3	10	1	ug/L	07/24/09	12:08
63) Phenol	108-95-2	BQL	U	3.4	10	1	ug/L	07/24/09	12:08
64) Pyrene	129-00-0	BQL	U	1.6	10	1	ug/L	07/24/09	12:08
65) di-n-Butyl Phthalate	84-74-2	BQL	U	3.8	20	1	ug/L	07/24/09	12:08
66) di-n-Octyl Phthalate	117-84-0	BQL	U	1.8	10	1	ug/L	07/24/09	12:08

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	94 %	40 - 125	1	07/24/09	12:08
68) 2-Fluorobiphenyl	321-60-8	87 %	50 - 110	1	07/24/09	12:08
69) 2-Fluorophenol	367-12-4	45 %	20 - 110	1	07/24/09	12:08
70) Nitrobenzene-d5	4165-60-0	89 %	40 - 110	1	07/24/09	12:08
71) Phenol-d5	4165-62-2	34 %	10 - 115	1	07/24/09	12:08
72) p-Terphenyl-d14	1718-51-0	87 %	50 - 135	1	07/24/09	12:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	380	1	ug/kg	07/28/09	19:42
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	76	380	1	ug/kg	07/28/09	19:42
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/28/09	19:42
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	76	380	1	ug/kg	07/28/09	19:42
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/28/09	19:42
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	380	1	ug/kg	07/28/09	19:42
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	07/28/09	19:42
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	07/28/09	19:42
9) 2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	07/28/09	19:42
10) 2,4-Dimethylphenol	105-67-9	BQL	U	90	380	1	ug/kg	07/28/09	19:42
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	07/28/09	19:42
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	380	1	ug/kg	07/28/09	19:42
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/28/09	19:42
14) 2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	07/28/09	19:42
15) 2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/28/09	19:42
16) 2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	07/28/09	19:42
17) 2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	07/28/09	19:42
18) 2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/28/09	19:42
19) 2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/28/09	19:42
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	07/28/09	19:42
21) 3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	07/28/09	19:42
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	07/28/09	19:42
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	07/28/09	19:42
24) 4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	07/28/09	19:42
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/28/09	19:42
26) 4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	07/28/09	19:42
27) 4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	07/28/09	19:42
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	07/28/09	19:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	250	770	1	ug/kg	07/28/09	19:42
30)	Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	07/28/09	19:42
31)	Acenaphthylene	208-96-8	BQL	U	37	380	1	ug/kg	07/28/09	19:42
32)	Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/28/09	19:42
33)	Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	07/28/09	19:42
34)	Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/28/09	19:42
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/28/09	19:42
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/28/09	19:42
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	45	380	1	ug/kg	07/28/09	19:42
38)	Benzyl Alcohol	100-51-6	BQL	U	82	380	1	ug/kg	07/28/09	19:42
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	07/28/09	19:42
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	380	1	ug/kg	07/28/09	19:42
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	380	1	ug/kg	07/28/09	19:42
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	07/28/09	19:42
43)	Carbazole	86-74-8	BQL	U	75	380	1	ug/kg	07/28/09	19:42
44)	Chrysene	218-01-9	BQL	U	52	380	1	ug/kg	07/28/09	19:42
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	52	380	1	ug/kg	07/28/09	19:42
46)	Dibenzofuran	132-64-9	BQL	U	36	380	1	ug/kg	07/28/09	19:42
47)	Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	07/28/09	19:42
48)	Dimethyl Phthalate	131-11-3	BQL	U	44	380	1	ug/kg	07/28/09	19:42
49)	Fluoranthene	206-44-0	BQL	U	45	380	1	ug/kg	07/28/09	19:42
50)	Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	07/28/09	19:42
51)	Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	07/28/09	19:42
52)	Hexachlorobutadiene	87-68-3	BQL	U	68	380	1	ug/kg	07/28/09	19:42
53)	Hexachloroethane	67-72-1	BQL	U	77	380	1	ug/kg	07/28/09	19:42
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/28/09	19:42
55)	Isophorone	78-59-1	BQL	U	45	380	1	ug/kg	07/28/09	19:42
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	380	1	ug/kg	07/28/09	19:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/28/09	19:42
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/28/09	19:42
59) Naphthalene	91-20-3	BQL	U	68	380	1	ug/kg	07/28/09	19:42
60) Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	07/28/09	19:42
61) Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	07/28/09	19:42
62) Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	07/28/09	19:42
63) Phenol	108-95-2	BQL	U	99	380	1	ug/kg	07/28/09	19:42
64) Pyrene	129-00-0	BQL	U	92	380	1	ug/kg	07/28/09	19:42
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	380	1	ug/kg	07/28/09	19:42
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	07/28/09	19:42

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	102 %	35 - 125	1	07/28/09	19:42
68) 2-Fluorobiphenyl	321-60-8	95 %	45 - 105	1	07/28/09	19:42
69) 2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	19:42
70) Nitrobenzene-d5	4165-60-0	96 %	35 - 100	1	07/28/09	19:42
71) Phenol-d5	4165-62-2	86 %	40 - 100	1	07/28/09	19:42
72) p-Terphenyl-d14	1718-51-0	110 %	30 - 125	1	07/28/09	19:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/28/09	20:26
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/28/09	20:26
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	20:26
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/28/09	20:26
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	20:26
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	20:26
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	390	1	ug/kg	07/28/09	20:26
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/28/09	20:26
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/28/09	20:26
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/28/09	20:26
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/28/09	20:26
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/28/09	20:26
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	20:26
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/28/09	20:26
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	20:26
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/28/09	20:26
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/28/09	20:26
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	20:26
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	20:26
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/28/09	20:26
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	20:26
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/28/09	20:26
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	20:26
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	20:26
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	20:26
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/28/09	20:26
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/28/09	20:26
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/28/09	20:26

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/28/09	20:26
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	20:26
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/28/09	20:26
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	20:26
33) Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	07/28/09	20:26
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/28/09	20:26
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	20:26
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	20:26
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/28/09	20:26
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/28/09	20:26
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/28/09	20:26
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/28/09	20:26
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	20:26
42) Bis(2-ethylhexyl) phthalate	117-81-7	160	J	55	390	1	ug/kg	07/28/09	20:26
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	20:26
44) Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	07/28/09	20:26
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	07/28/09	20:26
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	20:26
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/28/09	20:26
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/28/09	20:26
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/28/09	20:26
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	20:26
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/28/09	20:26
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/28/09	20:26
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/28/09	20:26
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	20:26
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/28/09	20:26
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/28/09	20:26

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	20:26
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/28/09	20:26
59) Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/28/09	20:26
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/28/09	20:26
61) Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/28/09	20:26
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/28/09	20:26
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	20:26
64) Pyrene	129-00-0	BQL	U	94	390	1	ug/kg	07/28/09	20:26
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	07/28/09	20:26
66) di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/28/09	20:26

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	99 %	35 - 125	1	07/28/09	20:26
68) 2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	07/28/09	20:26
69) 2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	20:26
70) Nitrobenzene-d5	4165-60-0	93 %	35 - 100	1	07/28/09	20:26
71) Phenol-d5	4165-62-2	87 %	40 - 100	1	07/28/09	20:26
72) p-Terphenyl-d14	1718-51-0	124 %	30 - 125	1	07/28/09	20:26

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	07/28/09	21:10
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	380	1	ug/kg	07/28/09	21:10
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/28/09	21:10
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	380	1	ug/kg	07/28/09	21:10
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/28/09	21:10
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	07/28/09	21:10
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	07/28/09	21:10
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	760	1	ug/kg	07/28/09	21:10
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	07/28/09	21:10
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	07/28/09	21:10
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	760	1	ug/kg	07/28/09	21:10
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	07/28/09	21:10
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/28/09	21:10
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	07/28/09	21:10
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/28/09	21:10
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	07/28/09	21:10
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	07/28/09	21:10
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/28/09	21:10
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/28/09	21:10
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	760	1	ug/kg	07/28/09	21:10
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	07/28/09	21:10
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	760	1	ug/kg	07/28/09	21:10
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	07/28/09	21:10
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	07/28/09	21:10
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/28/09	21:10
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	07/28/09	21:10
27)	4-Nitrophenol	100-02-7	BQL	U	130	760	1	ug/kg	07/28/09	21:10
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	07/28/09	21:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	250	760	1	ug/kg	07/28/09	21:10
30)	Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	07/28/09	21:10
31)	Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	07/28/09	21:10
32)	Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/28/09	21:10
33)	Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	07/28/09	21:10
34)	Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/28/09	21:10
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/28/09	21:10
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/28/09	21:10
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	44	380	1	ug/kg	07/28/09	21:10
38)	Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	07/28/09	21:10
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	07/28/09	21:10
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	07/28/09	21:10
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	07/28/09	21:10
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	07/28/09	21:10
43)	Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	07/28/09	21:10
44)	Chrysene	218-01-9	BQL	U	51	380	1	ug/kg	07/28/09	21:10
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	07/28/09	21:10
46)	Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	07/28/09	21:10
47)	Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	07/28/09	21:10
48)	Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	07/28/09	21:10
49)	Fluoranthene	206-44-0	BQL	U	44	380	1	ug/kg	07/28/09	21:10
50)	Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	07/28/09	21:10
51)	Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	07/28/09	21:10
52)	Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	07/28/09	21:10
53)	Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	07/28/09	21:10
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/28/09	21:10
55)	Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	07/28/09	21:10
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	380	1	ug/kg	07/28/09	21:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/28/09	21:10
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/28/09	21:10
59)	Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	07/28/09	21:10
60)	Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	07/28/09	21:10
61)	Pentachlorophenol	87-86-5	BQL	U	82	760	1	ug/kg	07/28/09	21:10
62)	Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	07/28/09	21:10
63)	Phenol	108-95-2	BQL	U	98	380	1	ug/kg	07/28/09	21:10
64)	Pyrene	129-00-0	BQL	U	91	380	1	ug/kg	07/28/09	21:10
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	380	1	ug/kg	07/28/09	21:10
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	07/28/09	21:10

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	98 %	35 - 125	1	07/28/09	21:10
68)	2-Fluorobiphenyl	321-60-8	88 %	45 - 105	1	07/28/09	21:10
69)	2-Fluorophenol	367-12-4	72 %	35 - 105	1	07/28/09	21:10
70)	Nitrobenzene-d5	4165-60-0	89 %	35 - 100	1	07/28/09	21:10
71)	Phenol-d5	4165-62-2	83 %	40 - 100	1	07/28/09	21:10
72)	p-Terphenyl-d14	1718-51-0	95 %	30 - 125	1	07/28/09	21:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/28/09	21:54
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/28/09	21:54
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	21:54
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/28/09	21:54
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	21:54
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	21:54
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/28/09	21:54
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/28/09	21:54
9) 2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/28/09	21:54
10) 2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/28/09	21:54
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/28/09	21:54
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	07/28/09	21:54
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	21:54
14) 2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/28/09	21:54
15) 2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	21:54
16) 2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/28/09	21:54
17) 2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	07/28/09	21:54
18) 2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	21:54
19) 2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	21:54
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/28/09	21:54
21) 3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	21:54
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/28/09	21:54
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	21:54
24) 4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	21:54
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	21:54
26) 4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	07/28/09	21:54
27) 4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/28/09	21:54
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	97	390	1	ug/kg	07/28/09	21:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/28/09	21:54
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	21:54
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/28/09	21:54
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	21:54
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/28/09	21:54
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	07/28/09	21:54
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	21:54
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	21:54
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	07/28/09	21:54
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	07/28/09	21:54
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	07/28/09	21:54
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	07/28/09	21:54
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	21:54
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/28/09	21:54
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	21:54
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/28/09	21:54
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/28/09	21:54
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	21:54
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	07/28/09	21:54
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/28/09	21:54
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	07/28/09	21:54
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	21:54
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/28/09	21:54
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	07/28/09	21:54
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/28/09	21:54
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	21:54
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	07/28/09	21:54
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/28/09	21:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	21:54
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/28/09	21:54
59) Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	07/28/09	21:54
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/28/09	21:54
61) Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/28/09	21:54
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/28/09	21:54
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	21:54
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/28/09	21:54
65) di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/28/09	21:54
66) di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	07/28/09	21:54

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	100 %	35 - 125	1	07/28/09	21:54
68) 2-Fluorobiphenyl	321-60-8	94 %	45 - 105	1	07/28/09	21:54
69) 2-Fluorophenol	367-12-4	75 %	35 - 105	1	07/28/09	21:54
70) Nitrobenzene-d5	4165-60-0	94 %	35 - 100	1	07/28/09	21:54
71) Phenol-d5	4165-62-2	86 %	40 - 100	1	07/28/09	21:54
72) p-Terphenyl-d14	1718-51-0	96 %	30 - 125	1	07/28/09	21:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	16:13
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	16:13
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:13
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:13
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	16:13
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	16:13
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	16:13
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	16:13
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	16:13
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	16:13
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	16:13
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:13
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:13
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	16:13
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	16:13
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:13
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	16:13
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:13
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:13
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:13
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	16:13
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	16:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	88 %	36 - 120	1	07/30/09	16:13
24)	Decachlorobiphenyl	2051-24-3	92 %	36 - 120	1	07/30/09	16:13
25)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	07/30/09	16:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	07/30/09 16:13

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	16:43
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	16:43
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:43
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:43
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	16:43
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	16:43
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	16:43
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	16:43
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	16:43
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	16:43
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	16:43
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:43
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:43
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	16:43
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	16:43
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:43
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	16:43
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	16:43
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:43
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	16:43
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	16:43
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	16:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	89 %	36 - 120	1	07/30/09	16:43
24) Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	07/30/09	16:43
25) Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	07/30/09	16:43

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	111 %	25 - 120	1	07/30/09 16:43

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	17:14
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	17:14
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	17:14
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	17:14
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	17:14
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	17:14
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	17:14
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	17:14
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	17:14
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	17:14
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	17:14
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	17:14
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	17:14
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	17:14
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	17:14
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	17:14
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	17:14
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	17:14
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	17:14
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	17:14
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	17:14
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	17:14

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	89 %	36 - 120	1	07/30/09	17:14
24) Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	07/30/09	17:14
25) Tetrachloro-m-xylene	877-09-8	91 %	25 - 120	1	07/30/09	17:14

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	105 %	25 - 120	1	07/30/09 17:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	18:44
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	18:44
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	18:44
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	18:44
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	18:44
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	18:44
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	18:44
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	18:44
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	18:44
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	18:44
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	18:44
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	18:44
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	18:44
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	18:44
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	18:44
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	18:44
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	18:44
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	18:44
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	18:44
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	18:44
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	18:44
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	18:44

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	77 %	36 - 120	1	07/30/09	18:44
24)	Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	07/30/09	18:44
25)	Tetrachloro-m-xylene	877-09-8	90 %	25 - 120	1	07/30/09	18:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	07/30/09 18:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	06:20
2)	4,4-DDE	72-55-9	0.34	~~JP~~ J	0.027	1.7	1	ug/kg	07/31/09	06:20
3)	4,4-DDT	50-29-3	0.54	~~JP~~ J	0.05	1.7	1	ug/kg	07/31/09	06:20
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	06:20
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	06:20
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	06:20
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	06:20
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	06:20
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	06:20
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	06:20
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	06:20
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	06:20
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	06:20
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	06:20
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	06:20
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	06:20
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	06:20
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	06:20
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	06:20
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	06:20
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	06:20
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	06:20

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	58 %	36 - 120	1	07/31/09	06:20
24)	Decachlorobiphenyl	2051-24-3	70 %	36 - 120	1	07/31/09	06:20
25)	Tetrachloro-m-xylene	877-09-8	84 %	25 - 120	1	07/31/09	06:20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	83 %	25 - 120	1	07/31/09 06:20

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	19:15
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	19:15
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:15
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:15
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	19:15
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	19:15
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	19:15
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	19:15
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	19:15
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	19:15
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	19:15
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:15
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:15
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	19:15
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	19:15
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:15
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	19:15
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:15
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:15
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:15
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	19:15
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	19:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	81 %	36 - 120	1	07/30/09	19:15
24)	Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	07/30/09	19:15
25)	Tetrachloro-m-xylene	877-09-8	84 %	25 - 120	1	07/30/09	19:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	105 %	25 - 120	1	07/30/09 19:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	19:45
2)	**4,4-DDE**	**72-55-9**	**2.4**	~~P~~ J	**0.027**	**1.7**	**1**	**ug/kg**	**07/30/09**	**19:45**
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:45
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:45
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	19:45
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	19:45
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	19:45
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	19:45
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	19:45
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	19:45
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	19:45
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:45
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:45
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	19:45
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	19:45
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:45
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	19:45
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	19:45
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:45
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	19:45
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	19:45
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	19:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	72 %	36 - 120	1	07/30/09	19:45
24)	Decachlorobiphenyl	2051-24-3	82 %	36 - 120	1	07/30/09	19:45
25)	Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	07/30/09	19:45

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	93 %	25 - 120	1	07/30/09 19:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	20:45
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	20:45
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	20:45
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	20:45
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	20:45
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	20:45
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	20:45
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	20:45
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	20:45
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	20:45
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	20:45
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	20:45
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	20:45
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	20:45
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	20:45
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	20:45
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	20:45
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	20:45
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	20:45
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	20:45
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	20:45
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	20:45

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	76 %	36 - 120	1	07/30/09	20:45
24) Decachlorobiphenyl	2051-24-3	91 %	36 - 120	1	07/30/09	20:45
25) Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	07/30/09	20:45

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	81 %	25 - 120	1	07/30/09 20:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	21:16
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	21:16
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	21:16
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	21:16
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	21:16
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	21:16
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	21:16
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	21:16
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	21:16
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	21:16
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	21:16
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	21:16
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	21:16
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	21:16
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	21:16
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	21:16
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	21:16
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	21:16
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	21:16
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	21:16
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	21:16
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	21:16

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	63 %	36 - 120	1	07/30/09	21:16
24)	Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/30/09	21:16
25)	Tetrachloro-m-xylene	877-09-8	86 %	25 - 120	1	07/30/09	21:16

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	80 %	25 - 120	1	07/30/09 21:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.56	17	1	ug/kg	07/30/09	21:46
2)	4,4-DDE	72-55-9	BQL	U	0.26	17	1	ug/kg	07/30/09	21:46
3)	4,4-DDT	50-29-3	BQL	U	0.5	17	1	ug/kg	07/30/09	21:46
4)	Aldrin	309-00-2	BQL	U	0.5	17	1	ug/kg	07/30/09	21:46
5)	Alpha-BHC	319-84-6	BQL	U	0.36	17	1	ug/kg	07/30/09	21:46
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.96	17	1	ug/kg	07/30/09	21:46
7)	Beta-BHC	319-85-7	BQL	U	0.6	17	1	ug/kg	07/30/09	21:46
8)	Chlordane	12789-03-6	BQL	U	0.33	330	1	ug/kg	07/30/09	21:46
9)	Delta-BHC	319-86-8	BQL	U	0.17	17	1	ug/kg	07/30/09	21:46
10)	Dieldrin	60-57-1	BQL	U	0.46	17	1	ug/kg	07/30/09	21:46
11)	Endosulfan I	959-98-8	BQL	U	0.76	17	1	ug/kg	07/30/09	21:46
12)	Endosulfan II	33213-65-9	BQL	U	0.5	17	1	ug/kg	07/30/09	21:46
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.33	17	1	ug/kg	07/30/09	21:46
14)	Endrin	72-20-8	BQL	U	0.86	17	1	ug/kg	07/30/09	21:46
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.83	17	1	ug/kg	07/30/09	21:46
16)	Endrin Ketone	53494-70-5	BQL	U	0.5	17	1	ug/kg	07/30/09	21:46
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.4	17	1	ug/kg	07/30/09	21:46
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.5	17	1	ug/kg	07/30/09	21:46
19)	Heptachlor	76-44-8	BQL	U	0.33	17	1	ug/kg	07/30/09	21:46
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.33	17	1	ug/kg	07/30/09	21:46
21)	Methoxychlor	72-43-5	BQL	U	0.56	17	1	ug/kg	07/30/09	21:46
22)	Toxaphene	8001-35-2	BQL	U	0.63	330	1	ug/kg	07/30/09	21:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	68 %	36 - 120	1	07/30/09	21:46
24)	Decachlorobiphenyl	2051-24-3	84 %	36 - 120	1	07/30/09	21:46
25)	Tetrachloro-m-xylene	877-09-8	85 %	25 - 120	1	07/30/09	21:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	109 %	25 - 120	1	07/30/09 21:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	22:16
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	22:16
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:16
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:16
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	22:16
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	22:16
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	22:16
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	22:16
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	22:16
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	22:16
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	22:16
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:16
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:16
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	22:16
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	22:16
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:16
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	22:16
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:16
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:16
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:16
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	22:16
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	22:16

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	73 %	36 - 120	1	07/30/09	22:16
24)	Decachlorobiphenyl	2051-24-3	92 %	36 - 120	1	07/30/09	22:16
25)	Tetrachloro-m-xylene	877-09-8	109 %	25 - 120	1	07/30/09	22:16

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	85 %	25 - 120	1	07/30/09 22:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	22:46
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	22:46
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:46
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:46
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	22:46
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	22:46
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	22:46
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	22:46
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	22:46
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	22:46
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	22:46
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:46
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:46
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	22:46
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	22:46
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:46
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	22:46
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	22:46
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:46
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	22:46
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	22:46
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	22:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	78 %	36 - 120	1	07/30/09	22:46
24)	Decachlorobiphenyl	2051-24-3	97 %	36 - 120	1	07/30/09	22:46
25)	Tetrachloro-m-xylene	877-09-8	87 %	25 - 120	1	07/30/09	22:46

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	111 %	25 - 120	1	07/30/09 22:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	23:17
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	23:17
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:17
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:17
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	23:17
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	23:17
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	23:17
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	23:17
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	23:17
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	23:17
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	23:17
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:17
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:17
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	23:17
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	23:17
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:17
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	23:17
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:17
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:17
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:17
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	23:17
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	23:17

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	73 %	36 - 120	1	07/30/09	23:17
24) Decachlorobiphenyl	2051-24-3	91 %	36 - 120	1	07/30/09	23:17
25) Tetrachloro-m-xylene	877-09-8	78 %	25 - 120	1	07/30/09	23:17

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	102 %	25 - 120	1	07/30/09 23:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/30/09	23:47
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/30/09	23:47
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:47
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:47
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/30/09	23:47
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/30/09	23:47
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/30/09	23:47
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/30/09	23:47
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/30/09	23:47
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/30/09	23:47
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/30/09	23:47
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:47
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:47
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/30/09	23:47
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/30/09	23:47
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:47
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/30/09	23:47
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/30/09	23:47
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:47
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/30/09	23:47
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/30/09	23:47
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/30/09	23:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	80 %	36 - 120	1	07/30/09	23:47
24)	Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	07/30/09	23:47
25)	Tetrachloro-m-xylene	877-09-8	117 %	25 - 120	1	07/30/09	23:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	87 %	25 - 120	1	07/30/09 23:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	01:18
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/31/09	01:18
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:18
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:18
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	01:18
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	01:18
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	01:18
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	01:18
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	01:18
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	01:18
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	01:18
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:18
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:18
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	01:18
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	01:18
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:18
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	01:18
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:18
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:18
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:18
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	01:18
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	01:18

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/31/09	01:18
24) Decachlorobiphenyl	2051-24-3	90 %	36 - 120	1	07/31/09	01:18
25) Tetrachloro-m-xylene	877-09-8	83 %	25 - 120	1	07/31/09	01:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	07/31/09 01:18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-110-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 13:13	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.012	0.050	1	ug/L	07/16/09	01:42
2)	4,4-DDE	72-55-9	BQL	U	0.011	0.050	1	ug/L	07/16/09	01:42
3)	4,4-DDT	50-29-3	BQL	U	0.044	0.050	1	ug/L	07/16/09	01:42
4)	Aldrin	309-00-2	BQL	U	0.006	0.050	1	ug/L	07/16/09	01:42
5)	Alpha-BHC	319-84-6	BQL	U	0.008	0.050	1	ug/L	07/16/09	01:42
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.013	0.050	1	ug/L	07/16/09	01:42
7)	Beta-BHC	319-85-7	BQL	U	0.008	0.050	1	ug/L	07/16/09	01:42
8)	Chlordane	12789-03-6	BQL	U	0.19	1.0	1	ug/L	07/16/09	01:42
9)	Delta-BHC	319-86-8	BQL	U	0.027	0.050	1	ug/L	07/16/09	01:42
10)	Dieldrin	60-57-1	BQL	U	0.006	0.050	1	ug/L	07/16/09	01:42
11)	Endosulfan I	959-98-8	BQL	U	0.007	0.050	1	ug/L	07/16/09	01:42
12)	Endosulfan II	33213-65-9	BQL	U	0.007	0.050	1	ug/L	07/16/09	01:42
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.008	0.050	1	ug/L	07/16/09	01:42
14)	Endrin	72-20-8	BQL	U	0.012	0.050	1	ug/L	07/16/09	01:42
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.008	0.050	1	ug/L	07/16/09	01:42
16)	Endrin Ketone	53494-70-5	BQL	U	0.009	0.050	1	ug/L	07/16/09	01:42
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.009	0.050	1	ug/L	07/16/09	01:42
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.008	0.050	1	ug/L	07/16/09	01:42
19)	Heptachlor	76-44-8	BQL	U	0.01	0.050	1	ug/L	07/16/09	01:42
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.023	0.050	1	ug/L	07/16/09	01:42
21)	Methoxychlor	72-43-5	BQL	U	0.014	0.050	1	ug/L	07/16/09	01:42
22)	Toxaphene	8001-35-2	BQL	U	0.17	1.0	1	ug/L	07/16/09	01:42

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	47 %	20 - 112	1	07/16/09	01:42
24)	Decachlorobiphenyl	2051-24-3	50 %	20 - 112	1	07/16/09	01:42
25)	Tetrachloro-m-xylene	877-09-8	94 %	43 - 113	1	07/16/09	01:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-110-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 13:13	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	101 %	43 - 113	1	07/16/09 01:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	01:48
2) 4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/31/09	01:48
3) 4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:48
4) Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:48
5) Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	01:48
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	01:48
7) Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	01:48
8) Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	01:48
9) Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	01:48
10) Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	01:48
11) Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	01:48
12) Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:48
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:48
14) Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	01:48
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	01:48
16) Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:48
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	01:48
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	01:48
19) Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:48
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	01:48
21) Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	01:48
22) Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	01:48

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	54 %	36 - 120	1	07/31/09	01:48
24) Decachlorobiphenyl	2051-24-3	66 %	36 - 120	1	07/31/09	01:48
25) Tetrachloro-m-xylene	877-09-8	79 %	25 - 120	1	07/31/09	01:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	80 %	25 - 120	1	07/31/09 01:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	02:18
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/31/09	02:18
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:18
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:18
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	02:18
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	02:18
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	02:18
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	02:18
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	02:18
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	02:18
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	02:18
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:18
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:18
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	02:18
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	02:18
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:18
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	02:18
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:18
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:18
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:18
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	02:18
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	02:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	07/31/09	02:18
24)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	07/31/09	02:18
25)	Tetrachloro-m-xylene	877-09-8	112 %	25 - 120	1	07/31/09	02:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	84 %	25 - 120	1	07/31/09 02:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	02:48
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/31/09	02:48
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:48
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:48
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	02:48
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	02:48
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	02:48
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	02:48
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	02:48
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	02:48
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	02:48
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:48
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:48
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	02:48
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	02:48
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:48
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	02:48
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	02:48
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:48
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	02:48
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	02:48
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	02:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	70 %	36 - 120	1	07/31/09	02:48
24)	Decachlorobiphenyl	2051-24-3	91 %	36 - 120	1	07/31/09	02:48
25)	Tetrachloro-m-xylene	877-09-8	79 %	25 - 120	1	07/31/09	02:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	102 %	25 - 120	1	07/31/09 02:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	1.7	1	ug/kg	07/31/09	03:19
2)	4,4-DDE	72-55-9	BQL	U	0.027	1.7	1	ug/kg	07/31/09	03:19
3)	4,4-DDT	50-29-3	BQL	U	0.05	1.7	1	ug/kg	07/31/09	03:19
4)	Aldrin	309-00-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	03:19
5)	Alpha-BHC	319-84-6	BQL	U	0.037	1.7	1	ug/kg	07/31/09	03:19
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	1.7	1	ug/kg	07/31/09	03:19
7)	Beta-BHC	319-85-7	BQL	U	0.06	1.7	1	ug/kg	07/31/09	03:19
8)	Chlordane	12789-03-6	BQL	U	0.033	33	1	ug/kg	07/31/09	03:19
9)	Delta-BHC	319-86-8	BQL	U	0.017	1.7	1	ug/kg	07/31/09	03:19
10)	Dieldrin	60-57-1	BQL	U	0.047	1.7	1	ug/kg	07/31/09	03:19
11)	Endosulfan I	959-98-8	BQL	U	0.077	1.7	1	ug/kg	07/31/09	03:19
12)	Endosulfan II	33213-65-9	BQL	U	0.05	1.7	1	ug/kg	07/31/09	03:19
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	03:19
14)	Endrin	72-20-8	BQL	U	0.087	1.7	1	ug/kg	07/31/09	03:19
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	1.7	1	ug/kg	07/31/09	03:19
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	1.7	1	ug/kg	07/31/09	03:19
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	1.7	1	ug/kg	07/31/09	03:19
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	1.7	1	ug/kg	07/31/09	03:19
19)	Heptachlor	76-44-8	BQL	U	0.033	1.7	1	ug/kg	07/31/09	03:19
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	1.7	1	ug/kg	07/31/09	03:19
21)	Methoxychlor	72-43-5	BQL	U	0.057	1.7	1	ug/kg	07/31/09	03:19
22)	Toxaphene	8001-35-2	BQL	U	0.063	33	1	ug/kg	07/31/09	03:19

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	62 %	36 - 120	1	07/31/09	03:19
24)	Decachlorobiphenyl	2051-24-3	82 %	36 - 120	1	07/31/09	03:19
25)	Tetrachloro-m-xylene	877-09-8	73 %	25 - 120	1	07/31/09	03:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:36	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	07/31/09 03:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-058-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.6	22	1	ug/kg	07/16/09	15:21
2)	PCB-1221	11104-28-2	BQL	U	3	22	1	ug/kg	07/16/09	15:21
3)	PCB-1232	11141-16-5	BQL	U	4	22	1	ug/kg	07/16/09	15:21
4)	PCB-1242	53469-21-9	BQL	U	0.92	22	1	ug/kg	07/16/09	15:21
5)	PCB-1248	12672-29-6	BQL	U	1	22	1	ug/kg	07/16/09	15:21
6)	PCB-1254	11097-69-1	BQL	U	2.1	22	1	ug/kg	07/16/09	15:21
7)	PCB-1260	11096-82-5	BQL	U	1.7	22	1	ug/kg	07/16/09	15:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/16/09	15:21
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	15:21
10)	Tetrachloro-m-xylene	877-09-8	89 %	49 - 133	1	07/16/09	15:21
11)	Tetrachloro-m-xylene	877-09-8	89 %	49 - 133	1	07/16/09	15:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-059-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/16/09	15:56
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/16/09	15:56
3)	PCB-1232	11141-16-5	BQL	U	3.9	21	1	ug/kg	07/16/09	15:56
4)	PCB-1242	53469-21-9	BQL	U	0.87	21	1	ug/kg	07/16/09	15:56
5)	PCB-1248	12672-29-6	BQL	U	1	21	1	ug/kg	07/16/09	15:56
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/16/09	15:56
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/16/09	15:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	15:56
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	15:56
10)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/16/09	15:56
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	15:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-122-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/16/09	16:28
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/16/09	16:28
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/16/09	16:28
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/16/09	16:28
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/16/09	16:28
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/16/09	16:28
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/16/09	16:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	16:28
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/16/09	16:28
10)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	16:28
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	16:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-046-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/16/09	18:4(
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/16/09	18:4(
3)	PCB-1232	11141-16-5	BQL	U	3.8	21	1	ug/kg	07/16/09	18:4(
4)	PCB-1242	53469-21-9	BQL	U	0.87	21	1	ug/kg	07/16/09	18:4(
5)	PCB-1248	12672-29-6	BQL	U	0.99	21	1	ug/kg	07/16/09	18:4(
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/16/09	18:4(
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/16/09	18:4(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/16/09	18:4(
9)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/16/09	18:4(
10)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/16/09	18:4(
11)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/16/09	18:4(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-047-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/16/09	19:12
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/16/09	19:12
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/16/09	19:12
4)	PCB-1242	53469-21-9	BQL	U	0.82	19	1	ug/kg	07/16/09	19:12
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/16/09	19:12
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/16/09	19:12
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/16/09	19:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	83 %	60 - 125	1	07/16/09	19:12
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/16/09	19:12
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/16/09	19:12
11)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/16/09	19:12

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-048-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.7	23	1	ug/kg	07/16/09	19:45
2)	PCB-1221	11104-28-2	BQL	U	3.3	23	1	ug/kg	07/16/09	19:45
3)	PCB-1232	11141-16-5	BQL	U	4.3	23	1	ug/kg	07/16/09	19:45
4)	PCB-1242	53469-21-9	BQL	U	0.98	23	1	ug/kg	07/16/09	19:45
5)	PCB-1248	12672-29-6	BQL	U	1.1	23	1	ug/kg	07/16/09	19:45
6)	PCB-1254	11097-69-1	BQL	U	2.2	23	1	ug/kg	07/16/09	19:45
7)	PCB-1260	11096-82-5	BQL	U	1.8	23	1	ug/kg	07/16/09	19:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/16/09	19:45
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	19:45
10)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/16/09	19:45
11)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/16/09	19:45

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-049-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/16/09	20:18
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/16/09	20:18
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/16/09	20:18
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/16/09	20:18
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/16/09	20:18
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/16/09	20:18
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/16/09	20:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	73 %	60 - 125	1	07/16/09	20:18
9)	Decachlorobiphenyl	2051-24-3	76 %	60 - 125	1	07/16/09	20:18
10)	Tetrachloro-m-xylene	877-09-8	84 %	49 - 133	1	07/16/09	20:18
11)	Tetrachloro-m-xylene	877-09-8	83 %	49 - 133	1	07/16/09	20:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-050-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/16/09	20:51
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/16/09	20:51
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/16/09	20:51
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/16/09	20:51
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/16/09	20:51
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/16/09	20:51
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/16/09	20:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	78 %	60 - 125	1	07/16/09	20:51
9)	Decachlorobiphenyl	2051-24-3	80 %	60 - 125	1	07/16/09	20:51
10)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	20:51
11)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/16/09	20:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-097-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/16/09	21:24
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/16/09	21:24
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/16/09	21:24
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/16/09	21:24
5)	PCB-1248	12672-29-6	BQL	U	0.92	19	1	ug/kg	07/16/09	21:24
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/16/09	21:24
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/16/09	21:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/16/09	21:24
9)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/16/09	21:24
10)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/16/09	21:24
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	21:24

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-098-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/16/09	21:56
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/16/09	21:56
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/16/09	21:56
4)	PCB-1242	53469-21-9	BQL	U	0.83	20	1	ug/kg	07/16/09	21:56
5)	PCB-1248	12672-29-6	BQL	U	0.95	20	1	ug/kg	07/16/09	21:56
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/16/09	21:56
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/16/09	21:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/16/09	21:56
9)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/16/09	21:56
10)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/16/09	21:56
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/16/09	21:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-134-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/16/09	22:29
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/16/09	22:29
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/16/09	22:29
4)	PCB-1242	53469-21-9	BQL	U	0.79	19	1	ug/kg	07/16/09	22:29
5)	PCB-1248	12672-29-6	BQL	U	0.9	19	1	ug/kg	07/16/09	22:29
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/16/09	22:29
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/16/09	22:29

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	91 %	60 - 125	1	07/16/09	22:29
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/16/09	22:29
10)	Tetrachloro-m-xylene	877-09-8	101 %	49 - 133	1	07/16/09	22:29
11)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/16/09	22:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-055-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.3	18	1	ug/kg	07/16/09	23:02
2)	PCB-1221	11104-28-2	BQL	U	2.6	18	1	ug/kg	07/16/09	23:02
3)	PCB-1232	11141-16-5	BQL	U	3.4	18	1	ug/kg	07/16/09	23:02
4)	PCB-1242	53469-21-9	BQL	U	0.77	18	1	ug/kg	07/16/09	23:02
5)	PCB-1248	12672-29-6	BQL	U	0.88	18	1	ug/kg	07/16/09	23:02
6)	PCB-1254	11097-69-1	BQL	U	1.8	18	1	ug/kg	07/16/09	23:02
7)	PCB-1260	11096-82-5	BQL	U	1.4	18	1	ug/kg	07/16/09	23:02

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/16/09	23:02
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/16/09	23:02
10)	Tetrachloro-m-xylene	877-09-8	100 %	49 - 133	1	07/16/09	23:02
11)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/16/09	23:02

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-056-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/17/09	00:07
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/17/09	00:07
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/17/09	00:07
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/17/09	00:07
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/17/09	00:07
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/17/09	00:07
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/17/09	00:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	79 %	60 - 125	1	07/17/09	00:07
9)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/17/09	00:07
10)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/17/09	00:07
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/17/09	00:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-057-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/17/09	00:40
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/17/09	00:40
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/17/09	00:40
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/17/09	00:40
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/17/09	00:40
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/17/09	00:40
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/17/09	00:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/17/09	00:40
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/17/09	00:40
10)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/17/09	00:40
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/17/09	00:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-060-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/17/09	01:13
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/17/09	01:13
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/17/09	01:13
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/17/09	01:13
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/17/09	01:13
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/17/09	01:13
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/17/09	01:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/17/09	01:13
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/17/09	01:13
10)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/17/09	01:13
11)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/17/09	01:13

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-Rinsate-2	Lab Sample ID:	907049-016-110-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3520C
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	0.07	0.50	1	ug/L	07/14/09	22:32
2)	PCB-1221	11104-28-2	BQL	U	0.27	0.50	1	ug/L	07/14/09	22:32
3)	PCB-1232	11141-16-5	BQL	U	0.43	0.50	1	ug/L	07/14/09	22:32
4)	PCB-1242	53469-21-9	BQL	U	0.09	0.50	1	ug/L	07/14/09	22:32
5)	PCB-1248	12672-29-6	BQL	U	0.06	0.50	1	ug/L	07/14/09	22:32
6)	PCB-1254	11097-69-1	BQL	U	0.22	0.50	1	ug/L	07/14/09	22:32
7)	PCB-1260	11096-82-5	BQL	U	0.07	0.50	1	ug/L	07/14/09	22:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	47 %	40 - 135	1	07/14/09	22:32
9)	Decachlorobiphenyl	2051-24-3	48 %	40 - 135	1	07/14/09	22:32
10)	Tetrachloro-m-xylene	877-09-8	88 %	21 - 129	1	07/14/09	22:32
11)	Tetrachloro-m-xylene	877-09-8	85 %	21 - 129	1	07/14/09	22:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-051-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/17/09	01:45
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/17/09	01:45
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/17/09	01:45
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/17/09	01:45
5)	PCB-1248	12672-29-6	BQL	U	0.92	19	1	ug/kg	07/17/09	01:45
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/17/09	01:45
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/17/09	01:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	83 %	60 - 125	1	07/17/09	01:45
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/17/09	01:45
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/17/09	01:45
11)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/17/09	01:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-052-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/17/09	02:18
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/17/09	02:18
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/17/09	02:18
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/17/09	02:18
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/17/09	02:18
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/17/09	02:18
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/17/09	02:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/17/09	02:18
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/17/09	02:18
10)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/17/09	02:18
11)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/17/09	02:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-053-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/17/09	02:51
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/17/09	02:51
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/17/09	02:51
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/17/09	02:51
5)	PCB-1248	12672-29-6	BQL	U	0.91	19	1	ug/kg	07/17/09	02:51
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/17/09	02:51
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/17/09	02:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	83 %	60 - 125	1	07/17/09	02:51
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/17/09	02:51
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/17/09	02:51
11)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/17/09	02:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-054-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 10:27	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/17/09	03:24
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/17/09	03:24
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/17/09	03:24
4)	PCB-1242	53469-21-9	BQL	U	0.82	19	1	ug/kg	07/17/09	03:24
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/17/09	03:24
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/17/09	03:24
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/17/09	03:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	78 %	60 - 125	1	07/17/09	03:24
9)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/17/09	03:24
10)	Tetrachloro-m-xylene	877-09-8	81 %	49 - 133	1	07/17/09	03:24
11)	Tetrachloro-m-xylene	877-09-8	89 %	49 - 133	1	07/17/09	03:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-073-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/15/09	23:47
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/15/09	23:47
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/15/09	23:47
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/15/09	23:47
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/15/09	23:47
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/15/09	23:47
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/15/09	23:47
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/15/09	23:47
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/15/09	23:47
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/15/09	23:47
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/15/09	23:47
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/15/09	23:47
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/15/09	23:47
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/15/09	23:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/15/09	23:47

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-074-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	00:12
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	00:12
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	00:12
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	00:12
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	00:12
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	00:12
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	00:12
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	00:12
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	00:12
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	00:12
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	00:12
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	00:12
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	00:12
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	00:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	96 %	30 - 130	1	07/16/09	00:12

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-125-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	01:01
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	01:01
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	01:01
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	01:01
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	01:01
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	01:01
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	01:01
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	01:01
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	01:01
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	01:01
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	01:01
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	01:01
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	01:01
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	01:01

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104 %	30 - 130	1	07/16/09	01:01

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-061-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	01:26
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	01:26
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	01:26
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	01:26
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	01:26
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	01:26
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	01:26
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	01:26
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	01:26
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	01:26
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	01:26
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	01:26
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	01:26
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	01:26

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/16/09	01:26

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-062-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	01:50
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	01:50
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	01:50
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	01:50
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	01:50
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	01:50
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	01:50
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	01:50
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	01:50
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	01:50
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	01:50
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/16/09	01:50
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	01:50
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/16/09	01:50

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	107 %	30 - 130	1	07/16/09	01:50

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-063-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	02:15
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	02:15
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	02:15
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	02:15
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	02:15
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	02:15
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	02:15
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	02:15
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	02:15
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	02:15
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	02:15
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	02:15
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	02:15
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	02:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/16/09	02:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-064-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	02:39
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	02:39
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	02:39
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	02:39
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	02:39
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	02:39
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	02:39
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	02:39
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	02:39
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	02:39
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	02:39
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	02:39
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	02:39
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	02:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	109 %	30 - 130	1	07/16/09	02:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-065-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.098	1	mg/kg	07/16/09	03:04
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.098	1	mg/kg	07/16/09	03:04
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.098	1	mg/kg	07/16/09	03:04
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.098	1	mg/kg	07/16/09	03:04
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.017	0.098	1	mg/kg	07/16/09	03:04
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.098	1	mg/kg	07/16/09	03:04
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.098	1	mg/kg	07/16/09	03:04
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	03:04
9)	Nitrobenzene	98-95-3	BQL	U	0.015	0.098	1	mg/kg	07/16/09	03:04
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	03:04
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	03:04
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	03:04
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	03:04
14)	p-Nitrotoluene	99-99-0	BQL	U	0.088	0.20	1	mg/kg	07/16/09	03:04

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105 %	30 - 130	1	07/16/09	03:04

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-099-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	03:29
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	03:29
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	03:29
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	03:29
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	03:29
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	03:29
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	03:29
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	03:29
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	03:29
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	03:29
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	03:29
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	03:29
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	03:29
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	03:29

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/16/09	03:29

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-100-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	03:53
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	03:53
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	03:53
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	03:53
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	03:53
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	03:53
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	03:53
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	03:53
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	03:53
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	03:53
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	03:53
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	03:53
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	03:53
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	03:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105 %	30 - 130	1	07/16/09	03:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-02	Lab Sample ID:	907049-011-135-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	04:18
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	04:18
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.021	0.10	1	mg/kg	07/16/09	04:18
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.036	0.10	1	mg/kg	07/16/09	04:18
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	04:18
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	04:18
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	04:18
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	04:18
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	04:18
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	04:18
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	04:18
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/16/09	04:18
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	04:18
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/16/09	04:18

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105 %	30 - 130	1	07/16/09	04:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-070-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	05:07
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	05:07
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	05:07
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	05:07
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	05:07
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	05:07
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	05:07
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	05:07
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	05:07
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	05:07
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	05:07
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	05:07
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	05:07
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	05:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/16/09	05:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-071-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	05:32
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	05:32
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	05:32
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	05:32
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	05:32
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	05:32
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	05:32
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	05:32
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	05:32
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	05:32
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	05:32
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	05:32
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	05:32
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	05:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/16/09	05:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-072-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	05:56
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	05:56
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	05:56
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	05:56
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	05:56
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	05:56
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	05:56
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	05:56
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	05:56
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	05:56
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	05:56
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	05:56
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	05:56
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	05:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/16/09	05:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-075-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	06:21
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	06:21
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	06:21
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	06:21
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	06:21
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	06:21
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	06:21
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	06:21
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	06:21
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	06:21
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	06:21
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	06:21
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	06:21
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	06:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	101 %	30 - 130	1	07/16/09	06:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	CW-WWTP-WW-RINSATE-2	Lab Sample ID:	907049-016-111-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/15/2009 13:16	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.054	0.26	1	ug/L	07/14/09	15:25
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.036	0.26	1	ug/L	07/14/09	15:25
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.064	0.26	1	ug/L	07/14/09	15:25
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.028	0.26	1	ug/L	07/14/09	15:25
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.052	0.26	1	ug/L	07/14/09	15:25
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.056	0.26	1	ug/L	07/14/09	15:25
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.044	0.26	1	ug/L	07/14/09	15:25
8)	HMX	2691-41-0	BQL	U	0.027	0.52	1	ug/L	07/14/09	15:25
9)	Nitrobenzene	98-95-3	BQL	U	0.022	0.26	1	ug/L	07/14/09	15:25
10)	RDX	121-82-4	BQL	U	0.1	0.52	1	ug/L	07/14/09	15:25
11)	Tetryl	479-45-8	BQL	U	0.045	0.52	1	ug/L	07/14/09	15:25
12)	m-Nitrotoluene	99-08-1	BQL	U	0.14	0.52	1	ug/L	07/14/09	15:25
13)	o-Nitrotoluene	88-72-2	BQL	U	0.098	0.52	1	ug/L	07/14/09	15:25
14)	p-Nitrotoluene	99-99-0	BQL	U	0.1	0.52	1	ug/L	07/14/09	15:25

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	84 %	37 - 149	1	07/14/09	15:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-066-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	06:46
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	06:46
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	06:46
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	06:46
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	06:46
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	06:46
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	06:46
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	06:46
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	06:46
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	06:46
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	06:46
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	06:46
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	06:46
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	06:46

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105 %	30 - 130	1	07/16/09	06:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-067-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.098	1	mg/kg	07/16/09	07:10
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.098	1	mg/kg	07/16/09	07:10
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.098	1	mg/kg	07/16/09	07:10
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.098	1	mg/kg	07/16/09	07:10
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.017	0.098	1	mg/kg	07/16/09	07:10
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.098	1	mg/kg	07/16/09	07:10
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.098	1	mg/kg	07/16/09	07:10
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	07:10
9)	Nitrobenzene	98-95-3	BQL	U	0.015	0.098	1	mg/kg	07/16/09	07:10
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	07:10
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	07:10
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	07:10
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	07:10
14)	p-Nitrotoluene	99-99-0	BQL	U	0.088	0.20	1	mg/kg	07/16/09	07:10

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/16/09	07:10

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-019-068-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	07:35
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	07:35
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	07:35
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	07:35
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	07:35
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	07:35
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	07:35
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	07:35
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	07:35
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	07:35
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	07:35
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	07:35
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	07:35
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	07:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	109 %	30 - 130	1	07/16/09	07:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-14	Lab Sample ID:	907049-020-069-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/14/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	07:59
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	07:59
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	07:59
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	07:59
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	07:59
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	07:59
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	07:59
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	07:59
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	07:59
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	07:59
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	07:59
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	07:59
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	07:59
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	07:59

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	111 %	30 - 130	1	07/16/09	07:59

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-088-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**18700**	**D**	**11**	**93.5**	**10**	**mg/kg**	**07/16/09**	**23:19**
2)	Antimony	7440-36-0	J 0.11	JND	0.059	0.93	10	mg/kg	07/16/09	23:19
3)	Arsenic	7440-38-2	4.1	JD	0.93	4.7	10	mg/kg	07/16/09	23:19
4)	**Barium**	**7440-39-3**	J **141**	**ND**	**0.1**	**4.7**	**10**	**mg/kg**	**07/16/09**	**23:19**
5)	**Beryllium**	**7440-41-7**	**0.68**	**D**	**0.044**	**0.19**	**10**	**mg/kg**	**07/21/09**	**22:19**
6)	Boron	7440-42-8	BQL	UD	18.7	18.7	10	mg/kg	07/21/09	22:19
7)	Cadmium	7440-43-9	0.29	JD	0.093	0.47	10	mg/kg	07/16/09	23:19
8)	**Calcium**	**7440-70-2**	J **5150**	***D**	**15.7**	**935**	**10**	**mg/kg**	**07/16/09**	**23:19**
9)	**Chromium**	**7440-47-3**	**21.1**	**ND**	**0.84**	**4.7**	**10**	**mg/kg**	**07/16/09**	**23:19**
10)	**Cobalt**	**7440-48-4**	**10.0**	**D**	**0.068**	**0.93**	**10**	**mg/kg**	**07/16/09**	**23:19**
11)	**Copper**	**7440-50-8**	J **18.6**	**ED**	**0.14**	**1.9**	**10**	**mg/kg**	**07/21/09**	**22:19**
12)	**Iron**	**7439-89-6**	**25300**	**D**	**12.5**	**46.7**	**10**	**mg/kg**	**07/16/09**	**23:19**
13)	**Lead**	**7439-92-1**	**7.9**	**D**	**0.074**	**1.9**	**10**	**mg/kg**	**07/16/09**	**23:19**
14)	**Lithium**	**7439-93-2**	**25.8**	**D**	**0.064**	**1.9**	**10**	**mg/kg**	**07/21/09**	**22:19**
15)	**Magnesium**	**7439-95-4**	**4870**	**D**	**12.3**	**93.5**	**10**	**mg/kg**	**07/16/09**	**23:19**
16)	**Manganese**	**7439-96-5**	J **572**	***D**	**0.031**	**1.9**	**10**	**mg/kg**	**07/16/09**	**23:19**
17)	**Nickel**	**7440-02-0**	**21.3**	**D**	**0.16**	**0.93**	**10**	**mg/kg**	**07/16/09**	**23:19**
18)	**Potassium**	**7440-09-7**	**1620**	**D**	**4**	**935**	**10**	**mg/kg**	**07/16/09**	**23:19**
19)	Selenium	7782-49-2	BQL	UD	1.3	4.7	10	mg/kg	07/16/09	23:19
20)	Silver	7440-22-4	0.058	JD	0.037	0.28	10	mg/kg	07/16/09	23:19
21)	Sodium	7440-23-5	9354 ~~66.1~~	JD	27.3	935	10	mg/kg	07/16/09	23:19
22)	Thallium	7440-28-0	0.21	JD	0.089	1.9	10	mg/kg	07/16/09	23:19
23)	**Vanadium**	**7440-62-2**	**39.1**	**D**	**0.89**	**9.3**	**10**	**mg/kg**	**07/16/09**	**23:19**
24)	**Zinc**	**7440-66-6**	**62.3**	**D**	**0.66**	**9.3**	**10**	**mg/kg**	**07/16/09**	**23:19**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-089-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16100**	**~~D~~**	**10.4**	**87.8**	**10**	**mg/kg**	**07/16/09**	**23:24**
2)	Antimony	7440-36-0	J 0.12	J~~ND~~	0.055	0.88	10	mg/kg	07/16/09	23:24
3)	Arsenic	7440-38-2	2.7	J~~D~~	0.88	4.4	10	mg/kg	07/16/09	23:24
4)	**Barium**	**7440-39-3**	J **134**	**~~ND~~**	**0.097**	**4.4**	**10**	**mg/kg**	**07/16/09**	**23:24**
5)	**Beryllium**	**7440-41-7**	**0.73**	**~~D~~**	**0.041**	**0.18**	**10**	**mg/kg**	**07/21/09**	**22:24**
6)	Boron	7440-42-8	BQL	U~~D~~	17.6	17.6	10	mg/kg	07/21/09	22:24
7)	Cadmium	7440-43-9	0.36	J~~D~~	0.088	0.44	10	mg/kg	07/16/09	23:24
8)	**Calcium**	**7440-70-2**	J **42900**	***~~D~~**	**14.8**	**878**	**10**	**mg/kg**	**07/16/09**	**23:24**
9)	**Chromium**	**7440-47-3**	**21.1**	**~~ND~~**	**0.79**	**4.4**	**10**	**mg/kg**	**07/16/09**	**23:24**
10)	**Cobalt**	**7440-48-4**	**10.8**	**~~D~~**	**0.064**	**0.88**	**10**	**mg/kg**	**07/16/09**	**23:24**
11)	**Copper**	**7440-50-8**	J **25.4**	**~~ED~~**	**0.13**	**1.8**	**10**	**mg/kg**	**07/21/09**	**22:24**
12)	**Iron**	**7439-89-6**	**27500**	**~~D~~**	**11.8**	**43.9**	**10**	**mg/kg**	**07/16/09**	**23:24**
13)	**Lead**	**7439-92-1**	**6.5**	**~~D~~**	**0.069**	**1.8**	**10**	**mg/kg**	**07/16/09**	**23:24**
14)	**Lithium**	**7439-93-2**	**28.2**	**~~D~~**	**0.061**	**1.8**	**10**	**mg/kg**	**07/21/09**	**22:24**
15)	**Magnesium**	**7439-95-4**	**11200**	**~~D~~**	**11.6**	**87.8**	**10**	**mg/kg**	**07/16/09**	**23:24**
16)	**Manganese**	**7439-96-5**	J **691**	***~~D~~**	**0.029**	**1.8**	**10**	**mg/kg**	**07/16/09**	**23:24**
17)	**Nickel**	**7440-02-0**	**24.3**	**~~D~~**	**0.15**	**0.88**	**10**	**mg/kg**	**07/16/09**	**23:24**
18)	**Potassium**	**7440-09-7**	**2810**	**~~D~~**	**3.8**	**878**	**10**	**mg/kg**	**07/16/09**	**23:24**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.4	10	mg/kg	07/16/09	23:24
20)	Silver	7440-22-4	0.043	J~~D~~	0.035	0.26	10	mg/kg	07/16/09	23:24
21)	Sodium	7440-23-5	214	J~~D~~	25.6	878	10	mg/kg	07/16/09	23:24
22)	Thallium	7440-28-0	0.17	J~~D~~	0.083	1.8	10	mg/kg	07/16/09	23:24
23)	**Vanadium**	**7440-62-2**	**39.7**	**~~D~~**	**0.83**	**8.8**	**10**	**mg/kg**	**07/16/09**	**23:24**
24)	**Zinc**	**7440-66-6**	**50.6**	**~~D~~**	**0.62**	**8.8**	**10**	**mg/kg**	**07/16/09**	**23:24**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-128-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17300**	**D**	**10.5**	**89.2**	**10**	**mg/kg**	**07/16/09**	**23:29**
2)	Antimony	7440-36-0	J 0.10	JND	0.056	0.89	10	mg/kg	07/16/09	23:29
3)	**Arsenic**	**7440-38-2**	**4.6**	**D**	**0.89**	**4.5**	**10**	**mg/kg**	**07/16/09**	**23:29**
4)	**Barium**	**7440-39-3**	J **124**	**ND**	**0.098**	**4.5**	**10**	**mg/kg**	**07/16/09**	**23:29**
5)	**Beryllium**	**7440-41-7**	**0.67**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**07/24/09**	**15:48**
6)	Boron	7440-42-8	BQL	UD	17.8	17.8	10	mg/kg	07/24/09	15:48
7)	Cadmium	7440-43-9	0.37	JD	0.089	0.45	10	mg/kg	07/16/09	23:29
8)	**Calcium**	**7440-70-2**	J **18100**	***D**	**15**	**892**	**10**	**mg/kg**	**07/16/09**	**23:29**
9)	**Chromium**	**7440-47-3**	**21.5**	**ND**	**0.8**	**4.5**	**10**	**mg/kg**	**07/16/09**	**23:29**
10)	**Cobalt**	**7440-48-4**	**10.8**	**D**	**0.065**	**0.89**	**10**	**mg/kg**	**07/16/09**	**23:29**
11)	**Copper**	**7440-50-8**	J **25.5**	**ED**	**0.13**	**1.8**	**10**	**mg/kg**	**07/21/09**	**22:29**
12)	**Iron**	**7439-89-6**	**28500**	**D**	**12**	**44.6**	**10**	**mg/kg**	**07/16/09**	**23:29**
13)	**Lead**	**7439-92-1**	**7.9**	**D**	**0.07**	**1.8**	**10**	**mg/kg**	**07/16/09**	**23:29**
14)	**Lithium**	**7439-93-2**	**27.0**	**D**	**0.062**	**1.8**	**10**	**mg/kg**	**07/24/09**	**15:48**
15)	**Magnesium**	**7439-95-4**	**6550**	**D**	**11.8**	**89.2**	**10**	**mg/kg**	**07/16/09**	**23:29**
16)	**Manganese**	**7439-96-5**	J **723**	***D**	**0.029**	**1.8**	**10**	**mg/kg**	**07/16/09**	**23:29**
17)	**Nickel**	**7440-02-0**	**22.5**	**D**	**0.15**	**0.89**	**10**	**mg/kg**	**07/16/09**	**23:29**
18)	**Potassium**	**7440-09-7**	**1700**	**D**	**3.8**	**892**	**10**	**mg/kg**	**07/16/09**	**23:29**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.5	10	mg/kg	07/16/09	23:29
20)	Silver	7440-22-4	0.053	JD	0.036	0.27	10	mg/kg	07/16/09	23:29
21)	Sodium	7440-23-5	82.9	JD	26	892	10	mg/kg	07/16/09	23:29
22)	Thallium	7440-28-0	0.12	JD	0.085	1.8	10	mg/kg	07/16/09	23:29
23)	**Vanadium**	**7440-62-2**	**41.7**	**D**	**0.85**	**8.9**	**10**	**mg/kg**	**07/16/09**	**23:29**
24)	**Zinc**	**7440-66-6**	**53.5**	**D**	**0.63**	**8.9**	**10**	**mg/kg**	**07/16/09**	**23:29**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-076-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17400**	~~D~~	**10.2**	**86.7**	**10**	**mg/kg**	**07/17/09**	**00:14**
2)	Antimony	7440-36-0	J 0.13	JN~~ND~~	0.055	0.87	10	mg/kg	07/17/09	00:14
3)	Arsenic	7440-38-2	3.7	JD	0.87	4.3	10	mg/kg	07/17/09	00:14
4)	**Barium**	**7440-39-3**	J **112**	**~~ND~~**	**0.095**	**4.3**	**10**	**mg/kg**	**07/17/09**	**00:14**
5)	**Beryllium**	**7440-41-7**	**0.73**	**~~D~~**	**0.041**	**0.17**	**10**	**mg/kg**	**07/21/09**	**23:09**
6)	Boron	7440-42-8	BQL	UD	17.3	17.3	10	mg/kg	07/21/09	23:09
7)	**Cadmium**	**7440-43-9**	**0.47**	**D**	**0.087**	**0.43**	**10**	**mg/kg**	**07/17/09**	**00:14**
8)	**Calcium**	**7440-70-2**	J **45300**	***~~D~~**	**14.6**	**867**	**10**	**mg/kg**	**07/17/09**	**00:14**
9)	**Chromium**	**7440-47-3**	**23.7**	**~~ND~~**	**0.78**	**4.3**	**10**	**mg/kg**	**07/17/09**	**00:14**
10)	**Cobalt**	**7440-48-4**	**10.7**	**~~D~~**	**0.063**	**0.87**	**10**	**mg/kg**	**07/17/09**	**00:14**
11)	**Copper**	**7440-50-8**	J **31.5**	**~~D~~**	**0.13**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:09**
12)	**Iron**	**7439-89-6**	**30200**	**D**	**11.6**	**43.3**	**10**	**mg/kg**	**07/17/09**	**00:14**
13)	**Lead**	**7439-92-1**	**12.9**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:14**
14)	**Lithium**	**7439-93-2**	**29.8**	**D**	**0.06**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:09**
15)	**Magnesium**	**7439-95-4**	**12000**	**D**	**11.4**	**86.7**	**10**	**mg/kg**	**07/17/09**	**00:14**
16)	**Manganese**	**7439-96-5**	J **655**	***~~D~~**	**0.029**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:14**
17)	**Nickel**	**7440-02-0**	**27.1**	**D**	**0.15**	**0.87**	**10**	**mg/kg**	**07/17/09**	**00:14**
18)	**Potassium**	**7440-09-7**	**3120**	**D**	**3.7**	**867**	**10**	**mg/kg**	**07/17/09**	**00:14**
19)	Selenium	7782-49-2	1.4	JD	1.2	4.3	10	mg/kg	07/17/09	00:14
20)	Silver	7440-22-4	0.051	JD	0.035	0.26	10	mg/kg	07/17/09	00:14
21)	Sodium	7440-23-5	247	JD	25.3	867	10	mg/kg	07/17/09	00:14
22)	Thallium	7440-28-0	0.25	JD	0.082	1.7	10	mg/kg	07/17/09	00:14
23)	**Vanadium**	**7440-62-2**	**39.4**	**D**	**0.82**	**8.7**	**10**	**mg/kg**	**07/17/09**	**00:14**
24)	**Zinc**	**7440-66-6**	**60.4**	**D**	**0.62**	**8.7**	**10**	**mg/kg**	**07/17/09**	**00:14**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-077-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17000**	**D**	**9.7**	**82.2**	**10**	**mg/kg**	**07/17/09**	**00:19**
2)	Antimony	7440-36-0	J 0.14	J~~ND~~	0.052	0.82	10	mg/kg	07/17/09	00:19
3)	**Arsenic**	**7440-38-2**	**4.6**	**D**	**0.82**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:19**
4)	**Barium**	**7440-39-3**	J **122**	**ND**	**0.09**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:19**
5)	**Beryllium**	**7440-41-7**	**0.68**	**D**	**0.039**	**0.16**	**10**	**mg/kg**	**07/21/09**	**23:14**
6)	Boron	7440-42-8	BQL	UD	16.4	16.4	10	mg/kg	07/21/09	23:14
7)	Cadmium	7440-43-9	0.30	JD	0.082	0.41	10	mg/kg	07/17/09	00:19
8)	**Calcium**	**7440-70-2**	J **40500**	***D**	**13.8**	**822**	**10**	**mg/kg**	**07/17/09**	**00:19**
9)	**Chromium**	**7440-47-3**	**25.7**	**ND**	**0.74**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:19**
10)	**Cobalt**	**7440-48-4**	**12.6**	**D**	**0.06**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:19**
11)	**Copper**	**7440-50-8**	J **30.2**	**ED**	**0.12**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:14**
12)	**Iron**	**7439-89-6**	**28200**	**D**	**11**	**41.1**	**10**	**mg/kg**	**07/17/09**	**00:19**
13)	**Lead**	**7439-92-1**	**9.0**	**D**	**0.065**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:19**
14)	**Lithium**	**7439-93-2**	**27.5**	**D**	**0.057**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:14**
15)	**Magnesium**	**7439-95-4**	**9950**	**D**	**10.9**	**82.2**	**10**	**mg/kg**	**07/17/09**	**00:19**
16)	**Manganese**	**7439-96-5**	J **848**	***D**	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:19**
17)	**Nickel**	**7440-02-0**	**27.2**	**D**	**0.14**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:19**
18)	**Potassium**	**7440-09-7**	**2530**	**D**	**3.5**	**822**	**10**	**mg/kg**	**07/17/09**	**00:19**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.1	10	mg/kg	07/17/09	00:19
20)	Silver	7440-22-4	0.046	JD	0.033	0.25	10	mg/kg	07/17/09	00:19
21)	Sodium	7440-23-5	128	JD	24	822	10	mg/kg	07/17/09	00:19
22)	Thallium	7440-28-0	0.22	JD	0.078	1.6	10	mg/kg	07/17/09	00:19
23)	**Vanadium**	**7440-62-2**	**38.5**	**D**	**0.78**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:19**
24)	**Zinc**	**7440-66-6**	**60.4**	**D**	**0.58**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:19**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-078-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**23900**	~~D~~	**11.7**	**99.1**	**10**	**mg/kg**	**07/17/09**	**00:24**
2)	Antimony	7440-36-0	J 0.22	~~JND~~	0.062	0.99	10	mg/kg	07/17/09	00:24
3)	Arsenic	7440-38-2	4.1	~~JD~~	0.99	5	10	mg/kg	07/17/09	00:24
4)	**Barium**	**7440-39-3**	J **160**	~~ND~~	**0.11**	**5**	**10**	**mg/kg**	**07/17/09**	**00:24**
5)	**Beryllium**	**7440-41-7**	**1.1**	~~D~~	**0.047**	**0.2**	**10**	**mg/kg**	**07/21/09**	**23:20**
6)	Boron	7440-42-8	BQL	UD	19.8	19.8	10	mg/kg	07/21/09	23:20
7)	**Cadmium**	**7440-43-9**	**0.61**	~~D~~	**0.099**	**0.5**	**10**	**mg/kg**	**07/17/09**	**00:24**
8)	**Calcium**	**7440-70-2**	J **43800**	~~*D~~	**16.6**	**991**	**10**	**mg/kg**	**07/17/09**	**00:24**
9)	**Chromium**	**7440-47-3**	**30.8**	~~ND~~	**0.89**	**5**	**10**	**mg/kg**	**07/17/09**	**00:24**
10)	**Cobalt**	**7440-48-4**	**16.8**	D	**0.072**	**0.99**	**10**	**mg/kg**	**07/17/09**	**00:24**
11)	**Copper**	**7440-50-8**	J **30.3**	~~ED~~	**0.15**	**2**	**10**	**mg/kg**	**07/21/09**	**23:20**
12)	**Iron**	**7439-89-6**	**37700**	D	**13.3**	**49.5**	**10**	**mg/kg**	**07/17/09**	**00:24**
13)	**Lead**	**7439-92-1**	**10.2**	D	**0.078**	**2**	**10**	**mg/kg**	**07/17/09**	**00:24**
14)	**Lithium**	**7439-93-2**	**38.7**	D	**0.068**	**2**	**10**	**mg/kg**	**07/21/09**	**23:20**
15)	**Magnesium**	**7439-95-4**	**14200**	D	**13.1**	**99.1**	**10**	**mg/kg**	**07/17/09**	**00:24**
16)	**Manganese**	**7439-96-5**	J **762**	~~*D~~	**0.033**	**2**	**10**	**mg/kg**	**07/17/09**	**00:24**
17)	**Nickel**	**7440-02-0**	**36.9**	D	**0.17**	**0.99**	**10**	**mg/kg**	**07/17/09**	**00:24**
18)	**Potassium**	**7440-09-7**	**4420**	D	**4.3**	**991**	**10**	**mg/kg**	**07/17/09**	**00:24**
19)	Selenium	7782-49-2	BQL	UD	1.4	5	10	mg/kg	07/17/09	00:24
20)	Silver	7440-22-4	0.071	JD	0.04	0.3	10	mg/kg	07/17/09	00:24
21)	Sodium	7440-23-5	296	JD	28.9	991	10	mg/kg	07/17/09	00:24
22)	Thallium	7440-28-0	0.28	JD	0.094	2	10	mg/kg	07/17/09	00:24
23)	**Vanadium**	**7440-62-2**	**58.7**	D	**0.94**	**9.9**	**10**	**mg/kg**	**07/17/09**	**00:24**
24)	**Zinc**	**7440-66-6**	**69.5**	D	**0.7**	**9.9**	**10**	**mg/kg**	**07/17/09**	**00:24**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-079-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**21200**	**D**	**10**	**84.9**	**10**	**mg/kg**	**07/17/09**	**00:29**
2)	Antimony	7440-36-0	J 0.14	J~~UT~~	0.053	0.85	10	mg/kg	07/17/09	00:29
3)	**Arsenic**	**7440-38-2**	**5.5**	**D**	**0.85**	**4.2**	**10**	**mg/kg**	**07/17/09**	**00:29**
4)	**Barium**	**7440-39-3**	J **150**	**ND**	**0.093**	**4.2**	**10**	**mg/kg**	**07/17/09**	**00:29**
5)	**Beryllium**	**7440-41-7**	**0.85**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**23:25**
6)	Boron	7440-42-8	BQL	UD	17	17	10	mg/kg	07/21/09	23:25
7)	**Cadmium**	**7440-43-9**	**0.47**	**D**	**0.085**	**0.42**	**10**	**mg/kg**	**07/17/09**	**00:29**
8)	**Calcium**	**7440-70-2**	J **11500**	***D**	**14.3**	**849**	**10**	**mg/kg**	**07/17/09**	**00:29**
9)	**Chromium**	**7440-47-3**	**22.9**	**ND**	**0.76**	**4.2**	**10**	**mg/kg**	**07/17/09**	**00:29**
10)	**Cobalt**	**7440-48-4**	**15.8**	**D**	**0.062**	**0.85**	**10**	**mg/kg**	**07/17/09**	**00:29**
11)	**Copper**	**7440-50-8**	J **19.1**	**ED**	**0.13**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:25**
12)	**Iron**	**7439-89-6**	**30400**	**D**	**11.4**	**42.4**	**10**	**mg/kg**	**07/17/09**	**00:29**
13)	**Lead**	**7439-92-1**	**11.9**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:29**
14)	**Lithium**	**7439-93-2**	**27.7**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:25**
15)	**Magnesium**	**7439-95-4**	**6250**	**D**	**11.2**	**84.9**	**10**	**mg/kg**	**07/17/09**	**00:29**
16)	**Manganese**	**7439-96-5**	J **1600**	***D**	**0.028**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:29**
17)	**Nickel**	**7440-02-0**	**25.5**	**D**	**0.14**	**0.85**	**10**	**mg/kg**	**07/17/09**	**00:29**
18)	**Potassium**	**7440-09-7**	**1840**	**D**	**3.6**	**849**	**10**	**mg/kg**	**07/17/09**	**00:29**
19)	Selenium	7782-49-2	1.9	JD	1.2	4.2	10	mg/kg	07/17/09	00:29
20)	Silver	7440-22-4	0.070	JD	0.034	0.25	10	mg/kg	07/17/09	00:29
21)	Sodium	7440-23-5	849u ~~90.5~~	~~JD~~	24.8	849	10	mg/kg	07/17/09	00:29
22)	Thallium	7440-28-0	0.20	JD	0.081	1.7	10	mg/kg	07/17/09	00:29
23)	**Vanadium**	**7440-62-2**	**50.5**	**D**	**0.81**	**8.5**	**10**	**mg/kg**	**07/17/09**	**00:29**
24)	**Zinc**	**7440-66-6**	**54.6**	**D**	**0.6**	**8.5**	**10**	**mg/kg**	**07/17/09**	**00:29**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-080-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17300**	**D**	**9.7**	**82.3**	**10**	**mg/kg**	**07/17/09**	**00:34**
2)	Antimony	7440-36-0	J 0.14	~~JND~~	0.052	0.82	10	mg/kg	07/17/09	00:34
3)	Arsenic	7440-38-2	3.7	JD	0.82	4.1	10	mg/kg	07/17/09	00:34
4)	**Barium**	**7440-39-3**	J **116**	**~~ND~~**	**0.091**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:34**
5)	**Beryllium**	**7440-41-7**	**0.70**	**D**	**0.039**	**0.16**	**10**	**mg/kg**	**07/21/09**	**23:30**
6)	Boron	7440-42-8	BQL	UD	16.5	16.5	10	mg/kg	07/21/09	23:30
7)	**Cadmium**	**7440-43-9**	**0.45**	**D**	**0.082**	**0.41**	**10**	**mg/kg**	**07/17/09**	**00:34**
8)	**Calcium**	**7440-70-2**	J **47800**	**~~D~~**	**13.8**	**823**	**10**	**mg/kg**	**07/17/09**	**00:34**
9)	**Chromium**	**7440-47-3**	**23.2**	**~~ND~~**	**0.74**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:34**
10)	**Cobalt**	**7440-48-4**	**12.2**	**D**	**0.06**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:34**
11)	**Copper**	**7440-50-8**	J **27.7**	**~~ED~~**	**0.12**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:30**
12)	**Iron**	**7439-89-6**	**29000**	**D**	**11**	**41.2**	**10**	**mg/kg**	**07/17/09**	**00:34**
13)	**Lead**	**7439-92-1**	**7.7**	**D**	**0.065**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:34**
14)	**Lithium**	**7439-93-2**	**27.3**	**D**	**0.057**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:30**
15)	**Magnesium**	**7439-95-4**	**11500**	**D**	**10.9**	**82.3**	**10**	**mg/kg**	**07/17/09**	**00:34**
16)	**Manganese**	**7439-96-5**	J **792**	**~~*D~~**	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:34**
17)	**Nickel**	**7440-02-0**	**27.3**	**D**	**0.14**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:34**
18)	**Potassium**	**7440-09-7**	**2980**	**D**	**3.5**	**823**	**10**	**mg/kg**	**07/17/09**	**00:34**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.1	10	mg/kg	07/17/09	00:34
20)	Silver	7440-22-4	0.041	JD	0.033	0.25	10	mg/kg	07/17/09	00:34
21)	Sodium	7440-23-5	201	JD	24	823	10	mg/kg	07/17/09	00:34
22)	Thallium	7440-28-0	0.15	JD	0.078	1.6	10	mg/kg	07/17/09	00:34
23)	**Vanadium**	**7440-62-2**	**39.6**	**D**	**0.78**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:34**
24)	**Zinc**	**7440-66-6**	**54.0**	**D**	**0.58**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:34**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-101-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15600**	~~D~~	**9.7**	**82.4**	**10**	**mg/kg**	**07/17/09**	**00:39**
2)	Antimony	7440-36-0	J 0.10	J ~~ND~~	0.052	0.82	10	mg/kg	07/17/09	00:39
3)	Arsenic	7440-38-2	3.1	J ~~D~~	0.82	4.1	10	mg/kg	07/17/09	00:39
4)	**Barium**	**7440-39-3**	J **98.4**	~~ND~~	**0.091**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:39**
5)	**Beryllium**	**7440-41-7**	**0.57**	~~D~~	**0.039**	**0.16**	**10**	**mg/kg**	**07/21/09**	**23:35**
6)	Boron	7440-42-8	BQL	UD	16.5	16.5	10	mg/kg	07/21/09	23:35
7)	Cadmium	7440-43-9	0.38	J ~~D~~	0.082	0.41	10	mg/kg	07/17/09	00:39
8)	**Calcium**	**7440-70-2**	J **17100**	~~*D~~	**13.8**	**824**	**10**	**mg/kg**	**07/17/09**	**00:39**
9)	**Chromium**	**7440-47-3**	**18.6**	~~ND~~	**0.74**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:39**
10)	**Cobalt**	**7440-48-4**	**8.2**	~~D~~	**0.06**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:39**
11)	**Copper**	**7440-50-8**	J **22.8**	~~ED~~	**0.12**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:35**
12)	**Iron**	**7439-89-6**	**22500**	~~D~~	**11**	**41.2**	**10**	**mg/kg**	**07/17/09**	**00:39**
13)	**Lead**	**7439-92-1**	**6.7**	~~D~~	**0.065**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:39**
14)	**Lithium**	**7439-93-2**	**26.3**	~~D~~	**0.057**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:35**
15)	**Magnesium**	**7439-95-4**	**5840**	~~D~~	**10.9**	**82.4**	**10**	**mg/kg**	**07/17/09**	**00:39**
16)	**Manganese**	**7439-96-5**	J **439**	~~*D~~	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:39**
17)	**Nickel**	**7440-02-0**	**18.9**	~~D~~	**0.14**	**0.82**	**10**	**mg/kg**	**07/17/09**	**00:39**
18)	**Potassium**	**7440-09-7**	**1710**	~~D~~	**3.5**	**824**	**10**	**mg/kg**	**07/17/09**	**00:39**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.1	10	mg/kg	07/17/09	00:39
20)	Silver	7440-22-4	0.054	J ~~D~~	0.033	0.25	10	mg/kg	07/17/09	00:39
21)	Sodium	7440-23-5	824u ~~89.2~~	~~JD~~	24	824	10	mg/kg	07/17/09	00:39
22)	Thallium	7440-28-0	0.13	J ~~D~~	0.078	1.6	10	mg/kg	07/17/09	00:39
23)	**Vanadium**	**7440-62-2**	**39.4**	~~D~~	**0.78**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:39**
24)	**Zinc**	**7440-66-6**	**49.1**	~~D~~	**0.58**	**8.2**	**10**	**mg/kg**	**07/17/09**	**00:39**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-102-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17200**	**D**	**10**	**84.6**	**10**	**mg/kg**	**07/17/09**	**00:44**
2)	Antimony	7440-36-0	J 0.12	J~~ND~~	0.053	0.85	10	mg/kg	07/17/09	00:44
3)	Arsenic	7440-38-2	3.5	JD	0.85	4.2	10	mg/kg	07/17/09	00:44
4)	**Barium**	**7440-39-3**	J **112**	**~~ND~~**	**0.093**	**4.2**	**10**	**mg/kg**	**07/17/09**	**00:44**
5)	**Beryllium**	**7440-41-7**	**0.70**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**07/21/09**	**23:40**
6)	Boron	7440-42-8	BQL	UD	16.9	16.9	10	mg/kg	07/21/09	23:40
7)	**Cadmium**	**7440-43-9**	**0.47**	**D**	**0.085**	**0.42**	**10**	**mg/kg**	**07/17/09**	**00:44**
8)	**Calcium**	**7440-70-2**	J **42000**	***D**	**14.2**	**846**	**10**	**mg/kg**	**07/17/09**	**00:44**
9)	**Chromium**	**7440-47-3**	**22.7**	**~~ND~~**	**0.76**	**4.2**	**10**	**mg/kg**	**07/17/09**	**00:44**
10)	**Cobalt**	**7440-48-4**	**10.9**	**D**	**0.062**	**0.85**	**10**	**mg/kg**	**07/17/09**	**00:44**
11)	**Copper**	**7440-50-8**	J **29.1**	**ED**	**0.13**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:40**
12)	**Iron**	**7439-89-6**	**28900**	**D**	**11.3**	**42.3**	**10**	**mg/kg**	**07/17/09**	**00:44**
13)	**Lead**	**7439-92-1**	**7.1**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:44**
14)	**Lithium**	**7439-93-2**	**29.2**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**07/21/09**	**23:40**
15)	**Magnesium**	**7439-95-4**	**11600**	**D**	**11.2**	**84.6**	**10**	**mg/kg**	**07/17/09**	**00:44**
16)	**Manganese**	**7439-96-5**	J **677**	***D**	**0.028**	**1.7**	**10**	**mg/kg**	**07/17/09**	**00:44**
17)	**Nickel**	**7440-02-0**	**27.0**	**D**	**0.14**	**0.85**	**10**	**mg/kg**	**07/17/09**	**00:44**
18)	**Potassium**	**7440-09-7**	**3190**	**D**	**3.6**	**846**	**10**	**mg/kg**	**07/17/09**	**00:44**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	07/17/09	00:44
20)	Silver	7440-22-4	0.049	JD	0.034	0.25	10	mg/kg	07/17/09	00:44
21)	Sodium	7440-23-5	243	JD	24.7	846	10	mg/kg	07/17/09	00:44
22)	Thallium	7440-28-0	0.18	JD	0.08	1.7	10	mg/kg	07/17/09	00:44
23)	**Vanadium**	**7440-62-2**	**40.6**	**D**	**0.8**	**8.5**	**10**	**mg/kg**	**07/17/09**	**00:44**
24)	**Zinc**	**7440-66-6**	**55.3**	**D**	**0.6**	**8.5**	**10**	**mg/kg**	**07/17/09**	**00:44**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUPLICATE-02	Lab Sample ID:	907049-011-136-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16100**	~~D~~	**9.6**	**81.3**	**10**	**mg/kg**	**07/17/09**	**00:49**
2)	Antimony	7440-36-0	J 0.12	J~~ND~~	0.051	0.81	10	mg/kg	07/17/09	00:49
3)	Arsenic	7440-38-2	3.0	J~~D~~	0.81	4.1	10	mg/kg	07/17/09	00:49
4)	**Barium**	**7440-39-3**	J **128**	~~ND~~	**0.089**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:49**
5)	**Beryllium**	**7440-41-7**	**0.64**	~~D~~	**0.038**	**0.16**	**10**	**mg/kg**	**07/21/09**	**23:45**
6)	Boron	7440-42-8	BQL	U~~D~~	16.3	16.3	10	mg/kg	07/21/09	23:45
7)	Cadmium	7440-43-9	0.34	J~~D~~	0.081	0.41	10	mg/kg	07/17/09	00:49
8)	**Calcium**	**7440-70-2**	J **34900**	~~D~~	**13.7**	**813**	**10**	**mg/kg**	**07/17/09**	**00:49**
9)	**Chromium**	**7440-47-3**	**19.7**	~~ND~~	**0.73**	**4.1**	**10**	**mg/kg**	**07/17/09**	**00:49**
10)	**Cobalt**	**7440-48-4**	**10.2**	~~D~~	**0.059**	**0.81**	**10**	**mg/kg**	**07/17/09**	**00:49**
11)	**Copper**	**7440-50-8**	J **24.7**	~~ND~~	**0.12**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:45**
12)	**Iron**	**7439-89-6**	**24500**	~~D~~	**10.9**	**40.7**	**10**	**mg/kg**	**07/17/09**	**00:49**
13)	**Lead**	**7439-92-1**	**7.7**	~~D~~	**0.064**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:49**
14)	**Lithium**	**7439-93-2**	**27.1**	~~D~~	**0.056**	**1.6**	**10**	**mg/kg**	**07/21/09**	**23:45**
15)	**Magnesium**	**7439-95-4**	**8660**	~~D~~	**10.7**	**81.3**	**10**	**mg/kg**	**07/17/09**	**00:49**
16)	**Manganese**	**7439-96-5**	J **653**	~~D~~	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**00:49**
17)	**Nickel**	**7440-02-0**	**22.8**	~~D~~	**0.14**	**0.81**	**10**	**mg/kg**	**07/17/09**	**00:49**
18)	**Potassium**	**7440-09-7**	**2210**	~~D~~	**3.5**	**813**	**10**	**mg/kg**	**07/17/09**	**00:49**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.1	4.1	10	mg/kg	07/17/09	00:49
20)	Silver	7440-22-4	0.054	J~~D~~	0.033	0.24	10	mg/kg	07/17/09	00:49
21)	Sodium	7440-23-5	114	J~~D~~	23.7	813	10	mg/kg	07/17/09	00:49
22)	Thallium	7440-28-0	0.15	J~~D~~	0.077	1.6	10	mg/kg	07/17/09	00:49
23)	**Vanadium**	**7440-62-2**	**36.5**	~~D~~	**0.77**	**8.1**	**10**	**mg/kg**	**07/17/09**	**00:49**
24)	**Zinc**	**7440-66-6**	**49.8**	~~D~~	**0.58**	**8.1**	**10**	**mg/kg**	**07/17/09**	**00:49**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-085-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**21000**	**D**	**9.3**	**78.9**	**10**	**mg/kg**	**07/17/09**	**01:14**
2)	Antimony	7440-36-0	J 0.19	JND	0.05	0.79	10	mg/kg	07/17/09	01:14
3)	Arsenic	7440-38-2	3.6	JD	0.79	3.9	10	mg/kg	07/17/09	01:14
4)	**Barium**	**7440-39-3**	J **156**	**ND**	**0.087**	**3.9**	**10**	**mg/kg**	**07/17/09**	**01:14**
5)	**Beryllium**	**7440-41-7**	**0.94**	**D**	**0.037**	**0.16**	**10**	**mg/kg**	**07/22/09**	**00:05**
6)	Boron	7440-42-8	BQL	UD	15.8	15.8	10	mg/kg	07/22/09	00:05
7)	**Cadmium**	**7440-43-9**	**0.42**	**D**	**0.079**	**0.39**	**10**	**mg/kg**	**07/17/09**	**01:14**
8)	**Calcium**	**7440-70-2**	J **44000**	**D**	**13.3**	**789**	**10**	**mg/kg**	**07/17/09**	**01:14**
9)	**Chromium**	**7440-47-3**	**27.0**	**ND**	**0.71**	**3.9**	**10**	**mg/kg**	**07/17/09**	**01:14**
10)	**Cobalt**	**7440-48-4**	**11.1**	**D**	**0.058**	**0.79**	**10**	**mg/kg**	**07/17/09**	**01:14**
11)	**Copper**	**7440-50-8**	J **26.7**	**ND**	**0.12**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:05**
12)	**Iron**	**7439-89-6**	**34800**	**D**	**10.6**	**39.5**	**10**	**mg/kg**	**07/17/09**	**01:14**
13)	**Lead**	**7439-92-1**	**8.9**	**D**	**0.062**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:14**
14)	**Lithium**	**7439-93-2**	**34.7**	**D**	**0.054**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:05**
15)	**Magnesium**	**7439-95-4**	**11100**	**D**	**10.4**	**78.9**	**10**	**mg/kg**	**07/17/09**	**01:14**
16)	**Manganese**	**7439-96-5**	J **567**	**D**	**0.026**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:14**
17)	**Nickel**	**7440-02-0**	**30.3**	**D**	**0.13**	**0.79**	**10**	**mg/kg**	**07/17/09**	**01:14**
18)	**Potassium**	**7440-09-7**	**3650**	**D**	**3.4**	**789**	**10**	**mg/kg**	**07/17/09**	**01:14**
19)	Selenium	7782-49-2	1.9	JD	1.1	3.9	10	mg/kg	07/17/09	01:14
20)	Silver	7440-22-4	0.086	JD	0.032	0.24	10	mg/kg	07/17/09	01:14
21)	Sodium	7440-23-5	146	JD	23	789	10	mg/kg	07/17/09	01:14
22)	Thallium	7440-28-0	0.24	JD	0.075	1.6	10	mg/kg	07/17/09	01:14
23)	**Vanadium**	**7440-62-2**	**52.3**	**D**	**0.75**	**7.9**	**10**	**mg/kg**	**07/17/09**	**01:14**
24)	**Zinc**	**7440-66-6**	**64.7**	**D**	**0.56**	**7.9**	**10**	**mg/kg**	**07/17/09**	**01:14**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-086-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16000**	**D**	**10**	**84.4**	**10**	**mg/kg**	**07/17/09**	**01:19**
2)	Antimony	7440-36-0	J 0.12	JN~~B~~	0.053	0.84	10	mg/kg	07/17/09	01:19
3)	Arsenic	7440-38-2	2.5	JD	0.84	4.2	10	mg/kg	07/17/09	01:19
4)	**Barium**	**7440-39-3**	J **125**	**~~ND~~**	**0.093**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:19**
5)	**Beryllium**	**7440-41-7**	**0.60**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**07/22/09**	**00:10**
6)	Boron	7440-42-8	BQL	UD	16.9	16.9	10	mg/kg	07/22/09	00:10
7)	**Cadmium**	**7440-43-9**	**0.49**	**D**	**0.084**	**0.42**	**10**	**mg/kg**	**07/17/09**	**01:19**
8)	**Calcium**	**7440-70-2**	J **41900**	**~~*D~~**	**14.2**	**844**	**10**	**mg/kg**	**07/17/09**	**01:19**
9)	**Chromium**	**7440-47-3**	**21.2**	**~~ND~~**	**0.76**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:19**
10)	**Cobalt**	**7440-48-4**	**9.0**	**D**	**0.062**	**0.84**	**10**	**mg/kg**	**07/17/09**	**01:19**
11)	**Copper**	**7440-50-8**	J **24.6**	**~~ED~~**	**0.13**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:10**
12)	**Iron**	**7439-89-6**	**25000**	**D**	**11.3**	**42.2**	**10**	**mg/kg**	**07/17/09**	**01:19**
13)	**Lead**	**7439-92-1**	**5.6**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:19**
14)	**Lithium**	**7439-93-2**	**27.5**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:10**
15)	**Magnesium**	**7439-95-4**	**11400**	**D**	**11.1**	**84.4**	**10**	**mg/kg**	**07/17/09**	**01:19**
16)	**Manganese**	**7439-96-5**	J **648**	**~~*D~~**	**0.028**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:19**
17)	**Nickel**	**7440-02-0**	**23.0**	**D**	**0.14**	**0.84**	**10**	**mg/kg**	**07/17/09**	**01:19**
18)	**Potassium**	**7440-09-7**	**3000**	**D**	**3.6**	**844**	**10**	**mg/kg**	**07/17/09**	**01:19**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	07/17/09	01:19
20)	Silver	7440-22-4	0.093	JD	0.034	0.25	10	mg/kg	07/17/09	01:19
21)	Sodium	7440-23-5	263	JD	24.6	844	10	mg/kg	07/17/09	01:19
22)	Thallium	7440-28-0	0.21	JD	0.08	1.7	10	mg/kg	07/17/09	01:19
23)	**Vanadium**	**7440-62-2**	**33.9**	**D**	**0.8**	**8.4**	**10**	**mg/kg**	**07/17/09**	**01:19**
24)	**Zinc**	**7440-66-6**	**52.2**	**D**	**0.6**	**8.4**	**10**	**mg/kg**	**07/17/09**	**01:19**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-087-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14500**	**D**	**9.7**	**82.4**	**10**	**mg/kg**	**07/17/09**	**01:25**
2)	Antimony	7440-36-0	J 0.13	~~JND~~	0.052	0.82	10	mg/kg	07/17/09	01:25
3)	Arsenic	7440-38-2	2.9	JD	0.82	4.1	10	mg/kg	07/17/09	01:25
4)	**Barium**	**7440-39-3**	J **113**	**ND**	**0.091**	**4.1**	**10**	**mg/kg**	**07/17/09**	**01:25**
5)	**Beryllium**	**7440-41-7**	**0.57**	**D**	**0.039**	**0.16**	**10**	**mg/kg**	**07/22/09**	**00:15**
6)	Boron	7440-42-8	BQL	UD	16.5	16.5	10	mg/kg	07/22/09	00:15
7)	Cadmium	7440-43-9	0.23	JD	0.082	0.41	10	mg/kg	07/17/09	01:25
8)	**Calcium**	**7440-70-2**	J **25200**	***D**	**13.8**	**824**	**10**	**mg/kg**	**07/17/09**	**01:25**
9)	**Chromium**	**7440-47-3**	**17.6**	**ND**	**0.74**	**4.1**	**10**	**mg/kg**	**07/17/09**	**01:25**
10)	**Cobalt**	**7440-48-4**	**8.3**	**D**	**0.06**	**0.82**	**10**	**mg/kg**	**07/17/09**	**01:25**
11)	**Copper**	**7440-50-8**	J **24.6**	**ED**	**0.12**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:15**
12)	**Iron**	**7439-89-6**	**22800**	**D**	**11**	**41.2**	**10**	**mg/kg**	**07/17/09**	**01:25**
13)	**Lead**	**7439-92-1**	**9.5**	**D**	**0.065**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:25**
14)	**Lithium**	**7439-93-2**	**22.7**	**D**	**0.057**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:15**
15)	**Magnesium**	**7439-95-4**	**7230**	**D**	**10.9**	**82.4**	**10**	**mg/kg**	**07/17/09**	**01:25**
16)	**Manganese**	**7439-96-5**	J **589**	***D**	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:25**
17)	**Nickel**	**7440-02-0**	**19.0**	**D**	**0.14**	**0.82**	**10**	**mg/kg**	**07/17/09**	**01:25**
18)	**Potassium**	**7440-09-7**	**1670**	**D**	**3.5**	**824**	**10**	**mg/kg**	**07/17/09**	**01:25**
19)	Selenium	7782-49-2	1.2	JD	1.2	4.1	10	mg/kg	07/17/09	01:25
20)	Silver	7440-22-4	0.044	JD	0.033	0.25	10	mg/kg	07/17/09	01:25
21)	Sodium	7440-23-5	8244 ~~103~~	~~JD~~	24.1	824	10	mg/kg	07/17/09	01:25
22)	Thallium	7440-28-0	0.14	JD	0.078	1.6	10	mg/kg	07/17/09	01:25
23)	**Vanadium**	**7440-62-2**	**35.0**	**D**	**0.78**	**8.2**	**10**	**mg/kg**	**07/17/09**	**01:25**
24)	**Zinc**	**7440-66-6**	**46.3**	**D**	**0.58**	**8.2**	**10**	**mg/kg**	**07/17/09**	**01:25**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-090-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16600**	**D**	**9.8**	**83.4**	**10**	**mg/kg**	**07/17/09**	**01:30**
2)	Antimony	7440-36-0	J 0.11	JND	0.053	0.83	10	mg/kg	07/17/09	01:30
3)	Arsenic	7440-38-2	2.3	JD	0.83	4.2	10	mg/kg	07/17/09	01:30
4)	**Barium**	**7440-39-3**	J **121**	**ND**	**0.092**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:30**
5)	**Beryllium**	**7440-41-7**	**0.61**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**07/22/09**	**00:20**
6)	Boron	7440-42-8	BQL	UD	16.7	16.7	10	mg/kg	07/22/09	00:20
7)	Cadmium	7440-43-9	0.39	JD	0.083	0.42	10	mg/kg	07/17/09	01:30
8)	**Calcium**	**7440-70-2**	J **44000**	***D**	**14**	**834**	**10**	**mg/kg**	**07/17/09**	**01:30**
9)	**Chromium**	**7440-47-3**	**21.7**	**ND**	**0.75**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:30**
10)	**Cobalt**	**7440-48-4**	**9.7**	**D**	**0.061**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:30**
11)	**Copper**	**7440-50-8**	J **26.7**	**ED**	**0.13**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:20**
12)	**Iron**	**7439-89-6**	**27500**	**D**	**11.2**	**41.7**	**10**	**mg/kg**	**07/17/09**	**01:30**
13)	**Lead**	**7439-92-1**	**6.5**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:30**
14)	**Lithium**	**7439-93-2**	**26.6**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:20**
15)	**Magnesium**	**7439-95-4**	**12000**	**D**	**11**	**83.4**	**10**	**mg/kg**	**07/17/09**	**01:30**
16)	**Manganese**	**7439-96-5**	J **707**	***D**	**0.028**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:30**
17)	**Nickel**	**7440-02-0**	**24.6**	**D**	**0.14**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:30**
18)	**Potassium**	**7440-09-7**	**3090**	**D**	**3.6**	**834**	**10**	**mg/kg**	**07/17/09**	**01:30**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	07/17/09	01:30
20)	Silver	7440-22-4	0.062	JD	0.033	0.25	10	mg/kg	07/17/09	01:30
21)	Sodium	7440-23-5	256	JD	24.3	834	10	mg/kg	07/17/09	01:30
22)	Thallium	7440-28-0	0.15	JD	0.079	1.7	10	mg/kg	07/17/09	01:30
23)	**Vanadium**	**7440-62-2**	**39.3**	**D**	**0.79**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:30**
24)	**Zinc**	**7440-66-6**	**50.9**	**D**	**0.59**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:30**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	CW-WWTP-WW-RINSATE-2	Lab Sample ID:	907049-016-112-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	NA
Prepared Date/Time:		Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**177**		**23.2**	**100**	**1**	**ug/L**	**08/04/09**	**19:37**
2)	Antimony	7440-36-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:37
3)	Arsenic	7440-38-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:37
4)	Barium	7440-39-3	2.1	J	0.13	5.0	1	ug/L	08/04/09	19:37
5)	Beryllium	7440-41-7	BQL	U	0.033	0.20	1	ug/L	08/05/09	18:31
6)	Boron	7440-42-8	BQL	U	5.7	20	1	ug/L	08/04/09	19:37
7)	Cadmium	7440-43-9	BQL	U	0.075	1.0	1	ug/L	08/04/09	19:37
8)	Calcium	7440-70-2	548	J	41.9	1000	1	ug/L	08/04/09	19:37
9)	Chromium	7440-47-3	2.6	J	0.63	5.0	1	ug/L	08/04/09	19:37
10)	Cobalt	7440-48-4	0.12	J	0.036	5.0	1	ug/L	08/04/09	19:37
11)	Copper	7440-50-8	0.84	J	0.27	5.0	1	ug/L	08/04/09	19:37
12)	**Iron**	**7439-89-6**	**372**		**5.3**	**50**	**1**	**ug/L**	**08/04/09**	**19:37**
13)	Lead	7439-92-1	0.19	J	0.16	2.0	1	ug/L	08/04/09	19:37
14)	Lithium	7439-93-2	BQL	U	2	2.0	1	ug/L	08/04/09	19:37
15)	Magnesium	7439-95-4	99.5	J	13.3	100	1	ug/L	08/04/09	19:37
16)	**Manganese**	**7439-96-5**	**7.8**		**0.041**	**2.0**	**1**	**ug/L**	**08/04/09**	**19:37**
17)	Nickel	7440-02-0	3.2	J	0.2	5.0	1	ug/L	08/04/09	19:37
18)	Potassium	7440-09-7	53.1	J	18.4	1000	1	ug/L	08/04/09	19:37
19)	Selenium	7782-49-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:37
20)	Silver	7440-22-4	BQL	U	0.077	0.30	1	ug/L	08/04/09	19:37
21)	Sodium	7440-23-5	29.0	J	27.1	1000	1	ug/L	08/04/09	19:37
22)	Thallium	7440-28-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:37
23)	Vanadium	7440-62-2	BQL	U	1.7	10	1	ug/L	08/04/09	19:37
24)	Zinc	7440-66-6	BQL	U	0.67	10	1	ug/L	08/04/09	19:37

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-081-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15400**	~~D~~	**9.8**	**82.7**	**10**	**mg/kg**	**07/17/09**	**01:35**
2)	Antimony	7440-36-0	J 0.12	~~JND~~	0.052	0.83	10	mg/kg	07/17/09	01:35
3)	Arsenic	7440-38-2	3.2	JD	0.83	4.1	10	mg/kg	07/17/09	01:35
4)	**Barium**	**7440-39-3**	J **110**	~~ND~~	**0.091**	**4.1**	**10**	**mg/kg**	**07/17/09**	**01:35**
5)	**Beryllium**	**7440-41-7**	**0.59**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**07/22/09**	**00:25**
6)	Boron	7440-42-8	BQL	UD	16.5	16.5	10	mg/kg	07/22/09	00:25
7)	Cadmium	7440-43-9	0.31	J	0.083	0.41	10	mg/kg	07/17/09	01:35
8)	**Calcium**	**7440-70-2**	J **31300**	~~D~~	**13.9**	**827**	**10**	**mg/kg**	**07/17/09**	**01:35**
9)	**Chromium**	**7440-47-3**	**19.1**	~~ND~~	**0.74**	**4.1**	**10**	**mg/kg**	**07/17/09**	**01:35**
10)	**Cobalt**	**7440-48-4**	**9.5**	~~D~~	**0.06**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:35**
11)	**Copper**	**7440-50-8**	J **25.4**	~~ED~~	**0.12**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:25**
12)	**Iron**	**7439-89-6**	**24100**	D	**11.1**	**41.3**	**10**	**mg/kg**	**07/17/09**	**01:35**
13)	**Lead**	**7439-92-1**	**7.7**	D	**0.065**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:35**
14)	**Lithium**	**7439-93-2**	**24.2**	D	**0.057**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:25**
15)	**Magnesium**	**7439-95-4**	**8120**	D	**10.9**	**82.7**	**10**	**mg/kg**	**07/17/09**	**01:35**
16)	**Manganese**	**7439-96-5**	J **647**	~~*D~~	**0.027**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:35**
17)	**Nickel**	**7440-02-0**	**21.1**	D	**0.14**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:35**
18)	**Potassium**	**7440-09-7**	**2130**	D	**3.6**	**827**	**10**	**mg/kg**	**07/17/09**	**01:35**
19)	Selenium	7782-49-2	1.5	JD	1.2	4.1	10	mg/kg	07/17/09	01:35
20)	Silver	7440-22-4	0.068	JD	0.033	0.25	10	mg/kg	07/17/09	01:35
21)	Sodium	7440-23-5	109	JD	24.1	827	10	mg/kg	07/17/09	01:35
22)	Thallium	7440-28-0	0.12	JD	0.079	1.7	10	mg/kg	07/17/09	01:35
23)	**Vanadium**	**7440-62-2**	**35.3**	D	**0.79**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:35**
24)	**Zinc**	**7440-66-6**	**47.3**	D	**0.59**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:35**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-082-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15800**	**~~D~~**	**9.8**	**83.1**	**10**	**mg/kg**	**07/17/09**	**01:40**
2)	Antimony	7440-36-0	J 0.10	J~~ND~~	0.052	0.83	10	mg/kg	07/17/09	01:40
3)	**Arsenic**	**7440-38-2**	**5.2**	**~~D~~**	**0.83**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:40**
4)	**Barium**	**7440-39-3**	J **98.5**	**~~ND~~**	**0.091**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:40**
5)	**Beryllium**	**7440-41-7**	**0.64**	**~~D~~**	**0.039**	**0.17**	**10**	**mg/kg**	**07/22/09**	**00:30**
6)	Boron	7440-42-8	BQL	U~~D~~	16.6	16.6	10	mg/kg	07/22/09	00:30
7)	Cadmium	7440-43-9	0.41	J~~D~~	0.083	0.42	10	mg/kg	07/17/09	01:40
8)	**Calcium**	**7440-70-2**	J **45100**	***~~D~~**	**14**	**831**	**10**	**mg/kg**	**07/17/09**	**01:40**
9)	**Chromium**	**7440-47-3**	**21.1**	**~~ND~~**	**0.75**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:40**
10)	**Cobalt**	**7440-48-4**	**12.3**	**~~D~~**	**0.061**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:40**
11)	**Copper**	**7440-50-8**	J **25.4**	**~~ED~~**	**0.12**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:30**
12)	**Iron**	**7439-89-6**	**27600**	**~~D~~**	**11.1**	**41.6**	**10**	**mg/kg**	**07/17/09**	**01:40**
13)	**Lead**	**7439-92-1**	**6.6**	**~~D~~**	**0.066**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:40**
14)	**Lithium**	**7439-93-2**	**25.4**	**~~D~~**	**0.057**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:30**
15)	**Magnesium**	**7439-95-4**	**11700**	**~~D~~**	**11**	**83.1**	**10**	**mg/kg**	**07/17/09**	**01:40**
16)	**Manganese**	**7439-96-5**	J **760**	***~~D~~**	**0.027**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:40**
17)	**Nickel**	**7440-02-0**	**24.5**	**~~D~~**	**0.14**	**0.83**	**10**	**mg/kg**	**07/17/09**	**01:40**
18)	**Potassium**	**7440-09-7**	**2960**	**~~D~~**	**3.6**	**831**	**10**	**mg/kg**	**07/17/09**	**01:40**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.2	10	mg/kg	07/17/09	01:40
20)	Silver	7440-22-4	0.041	J~~D~~	0.033	0.25	10	mg/kg	07/17/09	01:40
21)	Sodium	7440-23-5	225	J~~D~~	24.3	831	10	mg/kg	07/17/09	01:40
22)	Thallium	7440-28-0	0.13	J~~D~~	0.079	1.7	10	mg/kg	07/17/09	01:40
23)	**Vanadium**	**7440-62-2**	**33.7**	**~~D~~**	**0.79**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:40**
24)	**Zinc**	**7440-66-6**	**50.6**	**~~D~~**	**0.59**	**8.3**	**10**	**mg/kg**	**07/17/09**	**01:40**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-083-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15800**	**D**	**9.5**	**80.5**	**10**	**mg/kg**	**07/17/09**	**01:45**
2)	Antimony	7440-36-0	J 0.15	JND	0.051	0.81	10	mg/kg	07/17/09	01:45
3)	Arsenic	7440-38-2	3.0	JD	0.81	4	10	mg/kg	07/17/09	01:45
4)	**Barium**	**7440-39-3**	J **132**	**ND**	**0.089**	**4**	**10**	**mg/kg**	**07/17/09**	**01:45**
5)	**Beryllium**	**7440-41-7**	**0.64**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**07/22/09**	**00:35**
6)	Boron	7440-42-8	BQL	UD	16.1	16.1	10	mg/kg	07/22/09	00:35
7)	Cadmium	7440-43-9	0.37	JD	0.081	0.4	10	mg/kg	07/17/09	01:45
8)	**Calcium**	**7440-70-2**	J **34400**	***D**	**13.5**	**805**	**10**	**mg/kg**	**07/17/09**	**01:45**
9)	**Chromium**	**7440-47-3**	**19.6**	**ND**	**0.72**	**4**	**10**	**mg/kg**	**07/17/09**	**01:45**
10)	**Cobalt**	**7440-48-4**	**9.9**	**D**	**0.059**	**0.81**	**10**	**mg/kg**	**07/17/09**	**01:45**
11)	**Copper**	**7440-50-8**	J **29.8**	**ED**	**0.12**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:35**
12)	**Iron**	**7439-89-6**	**25400**	**D**	**10.8**	**40.3**	**10**	**mg/kg**	**07/17/09**	**01:45**
13)	**Lead**	**7439-92-1**	**8.1**	**D**	**0.064**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:45**
14)	**Lithium**	**7439-93-2**	**25.2**	**D**	**0.056**	**1.6**	**10**	**mg/kg**	**07/22/09**	**00:35**
15)	**Magnesium**	**7439-95-4**	**8900**	**D**	**10.6**	**80.5**	**10**	**mg/kg**	**07/17/09**	**01:45**
16)	**Manganese**	**7439-96-5**	J **676**	***D**	**0.027**	**1.6**	**10**	**mg/kg**	**07/17/09**	**01:45**
17)	**Nickel**	**7440-02-0**	**21.8**	**D**	**0.14**	**0.81**	**10**	**mg/kg**	**07/17/09**	**01:45**
18)	**Potassium**	**7440-09-7**	**2250**	**D**	**3.5**	**805**	**10**	**mg/kg**	**07/17/09**	**01:45**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	07/17/09	01:45
20)	Silver	7440-22-4	0.078	JD	0.032	0.24	10	mg/kg	07/17/09	01:45
21)	Sodium	7440-23-5	116	JD	23.5	805	10	mg/kg	07/17/09	01:45
22)	Thallium	7440-28-0	0.14	JD	0.076	1.6	10	mg/kg	07/17/09	01:45
23)	**Vanadium**	**7440-62-2**	**36.5**	**D**	**0.76**	**8.1**	**10**	**mg/kg**	**07/17/09**	**01:45**
24)	**Zinc**	**7440-66-6**	**50.8**	**D**	**0.57**	**8.1**	**10**	**mg/kg**	**07/17/09**	**01:45**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-084-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW3050B
Prepared Date/Time:	07/15/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16300**	~~D~~	**9.9**	**84**	**10**	**mg/kg**	**07/17/09**	**01:50**
2)	Antimony	7440-36-0	J 0.12	J~~ND~~	0.053	0.84	10	mg/kg	07/17/09	01:50
3)	**Arsenic**	**7440-38-2**	**4.7**	~~D~~	**0.84**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:50**
4)	**Barium**	**7440-39-3**	J **141**	~~ND~~	**0.092**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:50**
5)	**Beryllium**	**7440-41-7**	**0.63**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**07/22/09**	**00:40**
6)	Boron	7440-42-8	BQL	U~~D~~	16.8	16.8	10	mg/kg	07/22/09	00:40
7)	**Cadmium**	**7440-43-9**	**0.49**	~~D~~	**0.084**	**0.42**	**10**	**mg/kg**	**07/17/09**	**01:50**
8)	**Calcium**	**7440-70-2**	J **44400**	*~~D~~	**14.1**	**840**	**10**	**mg/kg**	**07/17/09**	**01:50**
9)	**Chromium**	**7440-47-3**	**21.4**	~~ND~~	**0.76**	**4.2**	**10**	**mg/kg**	**07/17/09**	**01:50**
10)	**Cobalt**	**7440-48-4**	**10.0**	~~D~~	**0.061**	**0.84**	**10**	**mg/kg**	**07/17/09**	**01:50**
11)	**Copper**	**7440-50-8**	J **29.7**	~~ED~~	**0.13**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:40**
12)	**Iron**	**7439-89-6**	**28800**	~~D~~	**11.3**	**42**	**10**	**mg/kg**	**07/17/09**	**01:50**
13)	**Lead**	**7439-92-1**	**7.0**	~~D~~	**0.066**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:50**
14)	**Lithium**	**7439-93-2**	**26.9**	~~D~~	**0.058**	**1.7**	**10**	**mg/kg**	**07/22/09**	**00:40**
15)	**Magnesium**	**7439-95-4**	**11500**	~~D~~	**11.1**	**84**	**10**	**mg/kg**	**07/17/09**	**01:50**
16)	**Manganese**	**7439-96-5**	J **644**	*~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**07/17/09**	**01:50**
17)	**Nickel**	**7440-02-0**	**25.4**	~~D~~	**0.14**	**0.84**	**10**	**mg/kg**	**07/17/09**	**01:50**
18)	**Potassium**	**7440-09-7**	**3000**	~~D~~	**3.6**	**840**	**10**	**mg/kg**	**07/17/09**	**01:50**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.2	10	mg/kg	07/17/09	01:50
20)	Silver	7440-22-4	0.065	J~~D~~	0.034	0.25	10	mg/kg	07/17/09	01:50
21)	Sodium	7440-23-5	230	J~~D~~	24.5	840	10	mg/kg	07/17/09	01:50
22)	Thallium	7440-28-0	0.15	J~~D~~	0.08	1.7	10	mg/kg	07/17/09	01:50
23)	**Vanadium**	**7440-62-2**	**42.1**	~~D~~	**0.8**	**8.4**	**10**	**mg/kg**	**07/17/09**	**01:50**
24)	**Zinc**	**7440-66-6**	**53.6**	~~D~~	**0.6**	**8.4**	**10**	**mg/kg**	**07/17/09**	**01:50**

[redacted] 7/31/09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-0.5	Lab Sample ID:	907049-001-088-1/1
Sample Date/Time:	07/09/2009 07:45	Percent Moisture:	23.58
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.038	J	0.0022	0.04	1	mg/kg	07/15/09	14:26

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F400-11	Lab Sample ID:	907049-002-089-1/1
Sample Date/Time:	07/09/2009 08:00	Percent Moisture:	19.81
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.017	J	0.0022	0.04	1	mg/kg	07/15/09 14:29

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-0.5	Lab Sample ID:	907049-003-128-1/3
Sample Date/Time:	07/09/2009 08:30	Percent Moisture:	16.96
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.035	J	0.0021	0.038	1	mg/kg	07/15/09 14:32

4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F500-13.5	Lab Sample ID:	907049-004-076-1/1
Sample Date/Time:	07/09/2009 09:15	Percent Moisture:	19.31
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.023	J	0.0021	0.038	1	mg/kg	07/15/09	14:40

5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-0.5	Lab Sample ID:	907049-005-077-1/1
Sample Date/Time:	07/09/2009 09:30	Percent Moisture:	14.35
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.030	J	0.002	0.036	1	mg/kg	07/15/09	14:43

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-G700-12	Lab Sample ID:	907049-006-078-1/1
Sample Date/Time:	07/09/2009 10:05	Percent Moisture:	28.41
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.019	J	0.0023	0.042	1	mg/kg	07/15/09	14:45

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-0.5	Lab Sample ID:	907049-007-079-1/1
Sample Date/Time:	07/09/2009 10:35	Percent Moisture:	16.44
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.035	J	0.002	0.036	1	mg/kg	07/15/09	14:54

8

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F(+50)600-6	Lab Sample ID:	907049-008-080-1/1
Sample Date/Time:	07/09/2009 10:45	Percent Moisture:	13.86
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.027	J	0.0019	0.035	1	mg/kg	07/15/09	14:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-0.5	Lab Sample ID:	907049-009-101-1/1
Sample Date/Time:	07/09/2009 11:15	Percent Moisture:	12.65
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.035	J	0.002	0.036	1	mg/kg	07/15/09 14:59

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-F700-12	Lab Sample ID:	907049-010-102-1/1
Sample Date/Time:	07/09/2009 11:25	Percent Moisture:	15.53
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.020	J	0.0021	0.037	1	mg/kg	07/15/09	15:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUPLICATE-02	Lab Sample ID:	907049-011-136-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	11.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.016	J	0.002	0.035	1	mg/kg	07/15/09	15:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-0.5	Lab Sample ID:	907049-012-085-1/1
Sample Date/Time:	07/09/2009 11:45	Percent Moisture:	9.5
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.018	J	0.0018	0.032	1	mg/kg	07/15/09	15:09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT E640-14	Lab Sample ID:	907049-013-086-1/1
Sample Date/Time:	07/09/2009 12:20	Percent Moisture:	14.71
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.002	0.037	1	mg/kg	07/15/09	15:11

14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-0.5	Lab Sample ID:	907049-014-087-1/1
Sample Date/Time:	07/09/2009 12:45	Percent Moisture:	13.92
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.024	J	0.002	0.036	1	mg/kg	07/15/09	15:14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT C640-14	Lab Sample ID:	907049-015-090-1/1
Sample Date/Time:	07/09/2009 13:10	Percent Moisture:	14.94
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.014	J	0.002	0.036	1	mg/kg	07/15/09	15:17

16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	CW-WWTP-WW-RINSATE-2	Lab Sample ID:	907049-016-112-1/1
Sample Date/Time:	07/09/2009 13:20	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	NA
Prepared Date/Time:		Analytical Method:	SW7470A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	BQL	U	0.036	0.20	1	ug/L	07/16/09	13:54

17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-0.5	Lab Sample ID:	907049-017-081-1/1
Sample Date/Time:	07/09/2009 14:00	Percent Moisture:	12.99
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.015	J	0.002	0.036	1	mg/kg	07/15/09	15:20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT B510-15	Lab Sample ID:	907049-018-082-1/1
Sample Date/Time:	07/09/2009 14:25	Percent Moisture:	14.67
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.002	0.037	1	mg/kg	07/15/09	15:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-0.5	Lab Sample ID:	907049-019-083-1/1
Sample Date/Time:	07/09/2009 14:40	Percent Moisture:	12.52
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.029	J	0.0019	0.035	1	mg/kg	07/15/09	15:31

20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT D510-14	Lab Sample ID:	907049-020-084-1/1
Sample Date/Time:	07/09/2009 15:05	Percent Moisture:	14.34
Receipt Date/Time:	07/10/2009 10:09	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/15/2009 06:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.012	J	0.002	0.037	1	mg/kg	07/15/09	15:34

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907052
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 18, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	CW-WWTP-SO-E500-0.5	907052-001	Soil
1MS	CW-WWTP-SO-E500-0.5MS	907052-001MS	Soil
1MSD	CW-WWTP-SO-E500-0.5MSD	907052-001MSD	Soil
1RE*	CW-WWTP-SO-E500-0.5RE	907052-001RE	Soil
2	CW-WWTP-SO-E500-16	907052-002	Soil
2RE*	CW-WWTP-SO-E500-16RE	907052-002RE	Soil
3	CW-WWTP-SO-DUP-3	907052-003	Soil
3RE*	CW-WWTP-SO-DUP-3RE	907052-003RE	Soil
4	C3-WWTP-SO-E400-0.5	907052-004	Soil
4RE*	C3-WWTP-SO-E400-0.5RE	907052-004RE	Soil
5	C3-WWTP-SO-E400-11	907052-005	Soil
5RE*	C3-WWTP-SO-E400-11RE	907052-005RE	Soil
6	C3-WWTP-SO-DUP-4	907052-006	Soil
6RE*	C3-WWTP-SO-DUP-4RE	907052-006RE	Soil
7*	TRIP BLANK	907052-007	Water

* VOC only

A Data Usability Summary Review was performed on the analytical data for six soil samples and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6010B
Mercury	USEPA SW-846 Method 7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

The validation report pertains to the samples indicated in each individual section:

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- One VOC compound was rejected in one sample due to a severely low LCS recovery.
- Two VOC compounds were rejected in six samples due to low initial calibration RRF values.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC reanalysis sample results were qualified as estimated due to missed holding times.
- All VOC compounds were qualified as estimated in two samples due to low surrogate recoveries.
- Positive VOC compounds were qualified as estimated in three samples due to high surrogate recoveries.
- Two VOC compounds were qualified as estimated in one sample due to low LCS recoveries.
- Two compounds were qualified as estimated in one sample due to a high initial calibration %RSD value and a high continuing calibration %D value.
- Ten VOC compounds were qualified as estimated in six samples due to high initial calibration %RSD values or high continuing calibration %D values.
- Several VOC compounds were qualified as estimated in one sample due to a low internal standard recovery.
- One SVOC compound was qualified as estimated in six samples due to a low LCS recovery.
- Four metals compounds were qualified as estimated in all samples due to low/high MS/MSD recoveries.
- One metals compound was qualified as estimated in all samples due to a high ICP serial dilution %D value.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 7 days for soil samples and 14 days for preserved water samples except the following. Missed holding times may indicate a potential high or low bias. Non-detected results are considered estimated and qualified (UJ). Positive results are considered estimated and qualified (J).Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
1RE	07/09/09	08/05/09	27	J/UJ
2RE	07/09/09	08/05/09	27	J/UJ
3RE	07/09/09	08/05/09	27	J/UJ
4RE	07/09/09	08/05/09	27	J/UJ
5RE	07/09/09	08/05/09	27	J/UJ
6RE	07/09/09	08/05/09	27	J/UJ

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
1	4-Bromofluorobenzene	82%	J/UJ - Unless already qualified
	1,2-Dichloroethane-d4	147%	
1RE	4-Bromofluorobenzene	77%	None - See Holding Times
2	4-Bromofluorobenzene	62%	J/UJ - Unless already qualified
	Toluene-d8	83%	
	1,2-Dichloroethane-d4	160%	
	1,2-Dichlorobenzene-d4	51%	
2RE	4-Bromofluorobenzene	71%	None - See Holding Times
3	1,2-Dichloroethane-d4	143%	None - See Internal Stanrards
3RE	4-Bromofluorobenzene	82%	None - See Holding Times
4	1,2-Dichloroethane-d4	145%	J - Positive results
4RE	4-Bromofluorobenzene	73%	None - See Holding Times
5	1,2-Dichloroethane-d4	152%	J - Positive results
6	1,2-Dichloroethane-d4	154%	J - Positive results
6RE	4-Bromofluorobenzene	79%	None - See Holding Times

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	48 of 70 compounds %R 7 of 70 compounds RPD	Low/High	None - See Surrogates

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110937	1,2,3-Trichloropropane	126%	None	All ND
	1,2-Dichlorobenzene	124%	None	
BKS110950	2-Butanone	1%	J/R	7
	2-Hexanone	53%	J/UJ	
	Vinyl acetate	72%	J/UJ	
BKS110939	Many Compounds	Low/High	None	See Holding Times

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/L	Qualifier	Affected Samples
TRIP BLANK	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The following table presents compounds that exceeded 25 percent relative standard deviation (%RSD) and/or mean RRF values <0.05 in the initial calibration (ICAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %RSD may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

considered estimated and qualified (J/UJ).

ICAL Date	Compound	%RSD/RRF	Qualifier	Affected Samples
07/21/09	Bromomethane	52.2%/0.047%	J/R	1-6
	Chloroethane	37.81%	J/UJ	
	Vinyl acetate	0.012%	J/R	

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/18/09	Acetone	34.7%	J/UJ	7
07/23/09	Bromomethane	40.1%	None	See ICAL
	Dichlorodifluoromethane	31.8%	J/UJ	1-6
	1,2-Dichloroethane	29.2%	J/UJ	
	Bromoform	25.5%	J/UJ	
	1,2,3-Trichloropropane	30.7%	J/UJ	
	1,2-Dichlorobenzene	25.7%	J/UJ	
	1,2-Dibromo-3-Chloropropane	32.4%	J/UJ	
	1,2,4-Trichlorobenzene	27.4%	J/UJ	
	Hexachlorobutadiene	31.5%	J/UJ	
	Naphthalene	27.6%	J/UJ	
	1,2,3-Trichlorobenzene	30.3%	J/UJ	
08/05/09	Many Compounds	High	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard (IS) areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

Sample ID	Internal Standard	Area Count	Qualifier
1	Chlorobenzene-d5	Low	None - Already qualified
2	Chlorobenzene-d5	Low	None - Already qualified
2RE	1,4-Difluorobenzene	Low	None - Already qualified
	Chlorobenzene-d5	Low	None - Already qualified
	Fluorobenzene	Low	None - Already qualified
3	Chlorobenzene-d5	Low	J/UJ

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 ug/kg	RPD	Qualifier
Acetone	43	100	80%	None
2-Butanone	10	8.4	17%	None
Benzene	2.8	4.2 U	NC	None
Methylcyclohexane	2.3	4.2 U	NC	None

VOC				
Compound	C3-WWTP-SO-E400-0.5 ug/kg	C3-WWTP-SO-DUP-4 ug/kg	RPD	Qualifier
2-Butanone	6.6	5.0	28%	None
Acetone	84	100	17%	None
Methyl acetate	79	5.1 U	NC	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 14 days for soil samples and analyzed within 40 days.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
1	Nitrobenzene-d5	102%	None	None for one out
4	Nitrobenzene-d5	105%	None	None for 1 per fraction
	Phenol-d5	104%		

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	1,2-Dichlorobenzene	Ok/100%/Ok	None
	2,4,5-Trichlorophenol	Ok/113%/Ok	None
	2,4,6-Trichlorophenol	Ok/113%/Ok	None
	2,4-Dichlorophenol	Ok/113%/Ok	None
	2,6-Dinitrotoluene	Ok/118%/Ok	None
	2-Methylnaphthalene	Ok/108%/Ok	None
	2-Methylphenol	Ok/113%/Ok	None
	3.3-Dichlorobenzidine	159%/182%/Ok	None
	4-Chloroaniline	Ok/Ok/40	None
	4-Nitroaniline	Ok/116%/Ok	None

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1 (cont.)	4-Chloro-3-methylphenol	Ok/121%/Ok	None
	4-Methylphenol	Ok/112%/Ok	None
	Benzo(b)fluoranthene	Ok/126%/Ok	None
	Dimethylphthalate	Ok/111%/Ok	None
	Phenol	Ok/105%/Ok	None

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110752	3,3-Dichlorobenzidine	219%	None	All ND
	N-Nitrosodiphenylamine	48%	J/UJ	1-6

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC samples were not included in this data package.

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD and mean RRF criteria were met.

Continuing Calibration

- All %D and RRF criteria were met.

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 ug/kg	RPD	Qualifier
None	ND	ND	-	-

SVOC				
Compound	C3-WWTP-SO-E400-0.5 ug/kg	C3-WWTP-SO-DUP-4 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Holding Times

- All samples were extracted within 14 days for soil samples and analyzed within 40 days.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
4 - Pesticides	TCX1	122%	None	All ND
5 - Pesticides	TCX1	125%	None	All ND
6 - Pesticides	TCX1/TCX2	150%/149%	None	All ND

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	10 of 20 Compounds	High MS/MSD %R	None - All ND
	16 of 20 Compounds	High RPD	

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

- The method blanks were free of contamination.

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pest/PCBs				
Compound	C3-WWTP-SO-E400-0.5 ug/kg	C3-WWTP-SO-DUP-4 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Explosives

Holding Times

- All samples were extracted within 14 days for soil samples and analyzed within 40 days.

Surrogate Spike Recoveries

- All criteria were met.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD sample exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 mg/kg	RPD	Qualifier
None	ND	ND	-	-

Explosives				
Compound	C3-WWTP-SO-E400-0.5 mg/kg	C3-WWTP-SO-DUP-4 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased. For a %R below 10%, results are rejected and qualified (R). Rejected results are not useable for project objectives.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier	Affected Samples
1	Arsenic	65%/70%/Ok	J/UJ	All Samples
	Chromium	140%/Ok/21	J	
	Potassium	167%/146%/Ok	J	
	Lithium	Ok/73%/Ok	J/UJ	

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The following table lists method blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. mg/kg	Action Level mg/kg	Qualifier	Affected Samples
Prep	Manganese	0.12	0.60	None	All >5X

Field Blank

- Field blank samples were not included in this data package.

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits except the following. For a high %D, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

ICP Sample ID	Compound	%D	Qualifier	Affected Samples
1	Cobalt	11%	J	All Samples

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 mg/kg	RPD	Qualifier
Aluminum	15800	15300	3%	None
Antimony	0.15	0.11	31%	None
Arsenic	3.0	3.6	18%	None
Barium	132	113	16%	None
Beryllium	0.64	0.72	12%	None
Cadmium	0.37	0.21	55%	None
Calcium	34400	29300	16%	None
Chromium	19.6	20.0	2%	None
Cobalt	9.9	9.1	8%	None

Metals				
Compound	C3-WWTP-SO-TNT D510-0.5 ug/kg	CW-WWTP-SO-DUP-3 mg/kg	RPD	Qualifier
Copper	29.8	25.3	16%	None
Iron	25400	25200	1%	None
Lead	8.1	8.0	1%	None
Lithium	25.2	25.4	1%	None
Magnesium	8900	7440	18%	None
Manganese	676	659	3%	None
Nickel	21.8	21.1	3%	None
Potassium	2250	2040	10%	None
Silver	0.078	0.054	36%	None
Sodium	116	99.5	15%	None
Thallium	0.14	0.21	40%	None
Vanadium	36.5	34.4	6%	None
Zinc	50.8	50.4	1%	None
Mercury	0.029	0.021	32%	None

Metals				
Compound	C3-WWTP-SO-E400-0.5 ug/kg	C3-WWTP-SO-DUP-4 ug/kg	RPD	Qualifier
Aluminum	18800	17800	5%	None
Antimony	0.094	0.081	15%	None
Arsenic	2.7	3.2	17%	None
Barium	146	139	5%	None
Beryllium	0.85	0.83	2%	None
Cadmium	0.30	0.28	7%	None
Calcium	3050	3950	26%	None
Chromium	25.0	23.6	6%	None
Cobalt	10.9	10.1	8%	None
Copper	15.0	23.7	45%	None
Iron	31400	29700	6%	None
Lead	7.2	7.8	8%	None
Lithium	32.0	28.7	11%	None
Magnesium	5660	5150	9%	None
Manganese	686	910	28%	None
Nickel	22.5	22.0	2%	None
Potassium	2010	1890	6%	None
Selenium	1.2	4.1 U	NC	None
Silver	0.062	0.056	10%	None
Sodium	74.6	63.3	16%	None
Thallium	0.20	0.14	35%	None
Vanadium	37.6	35.4	6%	None
Zinc	68.9	65.8	5%	None
Mercury	0.035	0.023	41%	None

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: [redacted] Dated: 10/26/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-031-1/9
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.85	4.2	1	ug/kg	07/23/09	23:13
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.2	1	ug/kg	07/23/09	23:13
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.2	1	ug/kg	07/23/09	23:13
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.79	4.2	1	ug/kg	07/23/09	23:13
5) 1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	07/23/09	23:13
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	UJ 0.79	4.2	1	ug/kg	07/23/09	23:13
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	UJ 3.5	4.2	1	ug/kg	07/23/09	23:13
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	UJ 1.4	4.2	1	ug/kg	07/23/09	23:13
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.73	4.2	1	ug/kg	07/23/09	23:13
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	UJ 2.1	4.2	1	ug/kg	07/23/09	23:13
13) 1,2-Dibromoethane	106-93-4	BQL	U	1	4.2	1	ug/kg	07/23/09	23:13
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	UJ 0.98	4.2	1	ug/kg	07/23/09	23:13
15) 1,2-Dichloroethane	107-06-2	BQL	U	UJ 0.79	4.2	1	ug/kg	07/23/09	23:13
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.2	1	ug/kg	07/23/09	23:13
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.76	4.2	1	ug/kg	07/23/09	23:13
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.81	4.2	1	ug/kg	07/23/09	23:13
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.85	4.2	1	ug/kg	07/23/09	23:13
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.84	4.2	1	ug/kg	07/23/09	23:13
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	07/23/09	23:13
22) 2-Butanone	78-93-3	6.6	J	J 3.5	8.4	1	ug/kg	07/23/09	23:13
23) 2-Chlorotoluene	95-49-8	BQL	U	UJ 0.95	4.2	1	ug/kg	07/23/09	23:13
24) 2-Hexanone	591-78-6	BQL	U	2.1	8.4	1	ug/kg	07/23/09	23:13
25) 4-Chlorotoluene	106-43-4	BQL	U	0.87	4.2	1	ug/kg	07/23/09	23:13
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.84	4.2	1	ug/kg	07/23/09	23:13
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.4	1	ug/kg	07/23/09	23:13
28) **Acetone**	**67-64-1**	**40**		J **2.2**	**8.4**	**1**	**ug/kg**	**07/23/09**	**23:13**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-031-1/9
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	3.0	~~J~~ J	1	4.2	1	ug/kg	07/23/09	23:13
30) Bromobenzene	108-86-1	BQL	U UJ	0.72	4.2	1	ug/kg	07/23/09	23:13
31) Bromochloromethane	74-97-5	BQL	U	0.92	4.2	1	ug/kg	07/23/09	23:13
32) Bromodichloromethane	75-27-4	BQL	U	0.8	4.2	1	ug/kg	07/23/09	23:13
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.2	4.2	1	ug/kg	07/23/09	23:13
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.7	8.4	1	ug/kg	07/23/09	23:13
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.2	4.2	1	ug/kg	07/23/09	23:13
36) Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.2	1	ug/kg	07/23/09	23:13
37) Chlorobenzene	108-90-7	BQL	U	0.68	4.2	1	ug/kg	07/23/09	23:13
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.2	8.4	1	ug/kg	07/23/09	23:13
39) Chloroform	67-66-3	BQL	U	1.3	4.2	1	ug/kg	07/23/09	23:13
40) Chloromethane	74-87-3	BQL	U	1.2	8.4	1	ug/kg	07/23/09	23:13
41) Cyclohexane	110-82-7	BQL	U	1.3	4.2	1	ug/kg	07/23/09	23:13
42) Dibromochloromethane	124-48-1	BQL	U	0.41	4.2	1	ug/kg	07/23/09	23:13
43) Dibromomethane	74-95-3	BQL	U	1	4.2	1	ug/kg	07/23/09	23:13
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.5	4.2	1	ug/kg	07/23/09	23:13
45) Ethylbenzene	100-41-4	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
46) Freon 113	76-13-1	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2	4.2	1	ug/kg	07/23/09	23:13
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.2	1	ug/kg	07/23/09	23:13
49) Methyl Acetate	79-20-9	BQL	U	1.3	4.2	1	ug/kg	07/23/09	23:13
50) Methylcyclohexane	108-87-2	2.9	~~J~~ J	1.5	4.2	1	ug/kg	07/23/09	23:13
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	1.2	8.4	1	ug/kg	07/23/09	23:13
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.1	4.2	1	ug/kg	07/23/09	23:13
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
54) Styrene	100-42-5	BQL	U	0.84	4.2	1	ug/kg	07/23/09	23:13
55) Tetrachloroethylene	127-18-4	BQL	U	2	4.2	1	ug/kg	07/23/09	23:13
56) Toluene	108-88-3	BQL	U	0.89	4.2	1	ug/kg	07/23/09	23:13
57) Trichloroethene	79-01-6	BQL	U	1.6	4.2	1	ug/kg	07/23/09	23:13
58) Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.2	1	ug/kg	07/23/09	23:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-031-1/9
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.76	8.4	1	ug/kg	07/23/09	23:13
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.8	8.4	1	ug/kg	07/23/09	23:13
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	07/23/09	23:13
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.8	4.2	1	ug/kg	07/23/09	23:13
63) m,p-Xylene	136777-61-	BQL	U	1.8	4.2	1	ug/kg	07/23/09	23:13
64) n-Butylbenzene	104-51-8	BQL	U	1.3	4.2	1	ug/kg	07/23/09	23:13
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
66) o-Xylene	95-47-6	BQL	U	1	4.2	1	ug/kg	07/23/09	23:13
67) tert-Butylbenzene	98-06-6	BQL	U	0.81	4.2	1	ug/kg	07/23/09	23:13
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.5	4.2	1	ug/kg	07/23/09	23:13
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.2	1	ug/kg	07/23/09	23:13
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.73	4.2	1	ug/kg	07/23/09	23:13

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	07/23/09	23:13
72) 1,2-Dichloroethane-d4	**17060-07-0**	**147 %**	**65 - 125**	**1**	**07/23/09**	**23:13**
73) 4-Bromofluorobenzene	**460-00-4**	**82 %**	**85 - 120**	**1**	**07/23/09**	**23:13**
74) Toluene-D8	2037-26-5	102 %	85 - 115	1	07/23/09	23:13

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5RE	Lab Sample ID:	907052-001-031-1/9RE
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use-original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.67	3.3	1	ug/kg	08/05/09	16:30
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	08/05/09	16:30
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.78	3.3	1	ug/kg	08/05/09	16:30
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	08/05/09	16:30
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.91	3.3	1	ug/kg	08/05/09	16:30
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/05/09	16:30
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.97	3.3	1	ug/kg	08/05/09	16:30
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	08/05/09	16:30
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.3	1	ug/kg	08/05/09	16:30
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/05/09	16:30
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	08/05/09	16:30
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/05/09	16:30
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.81	3.3	1	ug/kg	08/05/09	16:30
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.76	3.3	1	ug/kg	08/05/09	16:30
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.62	3.3	1	ug/kg	08/05/09	16:30
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.3	1	ug/kg	08/05/09	16:30
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.59	3.3	1	ug/kg	08/05/09	16:30
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.63	3.3	1	ug/kg	08/05/09	16:30
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.67	3.3	1	ug/kg	08/05/09	16:30
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.65	3.3	1	ug/kg	08/05/09	16:30
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/05/09	16:30
22)	2-Butanone	78-93-3	6.5	J	J 2.7	6.5	1	ug/kg	08/05/09	16:30
23)	2-Chlorotoluene	95-49-8	BQL	U	UJ 0.74	3.3	1	ug/kg	08/05/09	16:30
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.5	1	ug/kg	08/05/09	16:30
25)	4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	08/05/09	16:30
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.65	3.3	1	ug/kg	08/05/09	16:30
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.5	1	ug/kg	08/05/09	16:30
28)	**Acetone**	67-64-1	**32**		J **1.7**	**6.5**	**1**	**ug/kg**	**08/05/09**	**16:30**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5RE	Lab Sample ID:	907052-001-031-1/9RE
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use original

29) Benzene	71-43-2	BQL	U	UJ	0.82	3.3	1	ug/kg	08/05/09	16:30
30) Bromobenzene	108-86-1	BQL	U		0.56	3.3	1	ug/kg	08/05/09	16:30
31) Bromochloromethane	74-97-5	BQL	U		0.72	3.3	1	ug/kg	08/05/09	16:30
32) Bromodichloromethane	75-27-4	BQL	U		0.63	3.3	1	ug/kg	08/05/09	16:30
33) Bromoform	75-25-2	BQL	U		0.93	3.3	1	ug/kg	08/05/09	16:30
34) Bromomethane	74-83-9	BQL	U		2.1	6.5	1	ug/kg	08/05/09	16:30
35) Carbon Disulfide	75-15-0	BQL	U		0.91	3.3	1	ug/kg	08/05/09	16:30
36) Carbon Tetrachloride	56-23-5	BQL	U		1.4	3.3	1	ug/kg	08/05/09	16:30
37) Chlorobenzene	108-90-7	BQL	U		0.53	3.3	1	ug/kg	08/05/09	16:30
38) Chloroethane	75-00-3	BQL	U		1.7	6.5	1	ug/kg	08/05/09	16:30
39) Chloroform	67-66-3	BQL	U		1	3.3	1	ug/kg	08/05/09	16:30
40) Chloromethane	74-87-3	BQL	U		0.98	6.5	1	ug/kg	08/05/09	16:30
41) Cyclohexane	110-82-7	BQL	U		1	3.3	1	ug/kg	08/05/09	16:30
42) Dibromochloromethane	124-48-1	BQL	U		0.32	3.3	1	ug/kg	08/05/09	16:30
43) Dibromomethane	74-95-3	BQL	U		0.78	3.3	1	ug/kg	08/05/09	16:30
44) Dichlorodifluoromethane	75-71-8	BQL	U		1.2	3.3	1	ug/kg	08/05/09	16:30
45) Ethylbenzene	100-41-4	BQL	U		0.91	3.3	1	ug/kg	08/05/09	16:30
46) Freon 113	76-13-1	BQL	U		0.91	3.3	1	ug/kg	08/05/09	16:30
47) Hexachlorobutadiene	87-68-3	BQL	U		1.5	3.3	1	ug/kg	08/05/09	16:30
48) Isopropylbenzene	98-82-8	BQL	U		0.86	3.3	1	ug/kg	08/05/09	16:30
49) Methyl Acetate	**79-20-9**	**10**		J	**1**	**3.3**	**1**	**ug/kg**	**08/05/09**	**16:30**
50) Methylcyclohexane	108-87-2	BQL	U	UJ	1.2	3.3	1	ug/kg	08/05/09	16:30
51) Methylene Chloride	75-09-2	BQL	U	UJ	0.91	6.5	1	ug/kg	08/05/09	16:30
52) Naphthalene	91-20-3	2.9	J	J	0.85	3.3	1	ug/kg	08/05/09	16:30
53) Sec-Butylbenzene	135-98-8	BQL	U	UJ	0.93	3.3	1	ug/kg	08/05/09	16:30
54) Styrene	100-42-5	BQL	U		0.66	3.3	1	ug/kg	08/05/09	16:30
55) Tetrachloroethylene	127-18-4	BQL	U		1.5	3.3	1	ug/kg	08/05/09	16:30
56) Toluene	108-88-3	BQL	U		0.7	3.3	1	ug/kg	08/05/09	16:30
57) Trichloroethene	79-01-6	BQL	U		1.2	3.3	1	ug/kg	08/05/09	16:30
58) Trichlorofluoromethane	75-69-4	BQL	U		1.2	3.3	1	ug/kg	08/05/09	16:30

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5RE	Lab Sample ID:	907052-001-031-1/9RE
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use orig. NDL

59) Vinyl Acetate	108-05-4	BQL	U UJ	0.59	6.5	1	ug/kg	08/05/09	16:30
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.5	1	ug/kg	08/05/09	16:30
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.78	3.3	1	ug/kg	08/05/09	16:30
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.63	3.3	1	ug/kg	08/05/09	16:30
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/05/09	16:30
64) n-Butylbenzene	104-51-8	BQL	U	0.99	3.3	1	ug/kg	08/05/09	16:30
65) n-Propylbenzene	103-65-1	BQL	U	0.94	3.3	1	ug/kg	08/05/09	16:30
66) o-Xylene	95-47-6	BQL	U	0.82	3.3	1	ug/kg	08/05/09	16:30
67) tert-Butylbenzene	98-06-6	BQL	U	0.63	3.3	1	ug/kg	08/05/09	16:30
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.3	1	ug/kg	08/05/09	16:30
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.98	3.3	1	ug/kg	08/05/09	16:30
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	08/05/09	16:30

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	70 %	65 - 123	1	08/05/09	16:30
72) 1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	08/05/09	16:30
73) 4-Bromofluorobenzene	460-00-4	77 %	85 - 120	1	08/05/09	16:30
74) Toluene-D8	2037-26-5	93 %	85 - 115	1	08/05/09	16:30

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-001-1/3
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

use reanalysis

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.73	3.6	1	ug/kg	07/23/09	23:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.86	3.6	1	ug/kg	07/23/09	23:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.68	3.6	1	ug/kg	07/23/09	23:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	07/23/09	23:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	07/23/09	23:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.6	1	ug/kg	07/23/09	23:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	0.68	3.6	1	ug/kg	07/23/09	23:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	07/23/09	23:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.63	3.6	1	ug/kg	07/23/09	23:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	1.8	3.6	1	ug/kg	07/23/09	23:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.89	3.6	1	ug/kg	07/23/09	23:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	0.84	3.6	1	ug/kg	07/23/09	23:43
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	0.68	3.6	1	ug/kg	07/23/09	23:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.47	3.6	1	ug/kg	07/23/09	23:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.6	1	ug/kg	07/23/09	23:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.7	3.6	1	ug/kg	07/23/09	23:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.73	3.6	1	ug/kg	07/23/09	23:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.72	3.6	1	ug/kg	07/23/09	23:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
22)	2-Butanone	78-93-3	5.7	J	3	7.2	1	ug/kg	07/23/09	23:43
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.81	3.6	1	ug/kg	07/23/09	23:43
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.2	1	ug/kg	07/23/09	23:43
25)	4-Chlorotoluene	106-43-4	BQL	U	0.75	3.6	1	ug/kg	07/23/09	23:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.72	3.6	1	ug/kg	07/23/09	23:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.2	1	ug/kg	07/23/09	23:43
28)	**Acetone**	**67-64-1**	**35**	**J**	**1.9**	**7.2**	**1**	**ug/kg**	**07/23/09**	**23:43**

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-001-1/3
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

Use reanalysis

29) Benzene	71-43-2	BQL	~~U~~ UJ	0.9	3.6	1	ug/kg	07/23/09	23:43
30) Bromobenzene	108-86-1	BQL	U	0.62	3.6	1	ug/kg	07/23/09	23:43
31) Bromochloromethane	74-97-5	BQL	U	0.79	3.6	1	ug/kg	07/23/09	23:43
32) Bromodichloromethane	75-27-4	BQL	U	0.69	3.6	1	ug/kg	07/23/09	23:43
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1	3.6	1	ug/kg	07/23/09	23:43
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.3	7.2	1	ug/kg	07/23/09	23:43
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	1	3.6	1	ug/kg	07/23/09	23:43
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	07/23/09	23:43
37) Chlorobenzene	108-90-7	BQL	U	0.58	3.6	1	ug/kg	07/23/09	23:43
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.9	7.2	1	ug/kg	07/23/09	23:43
39) Chloroform	67-66-3	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
40) Chloromethane	74-87-3	BQL	U	1.1	7.2	1	ug/kg	07/23/09	23:43
41) Cyclohexane	110-82-7	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
42) Dibromochloromethane	124-48-1	BQL	U	0.35	3.6	1	ug/kg	07/23/09	23:43
43) Dibromomethane	74-95-3	BQL	U	0.86	3.6	1	ug/kg	07/23/09	23:43
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.3	3.6	1	ug/kg	07/23/09	23:43
45) Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	07/23/09	23:43
46) Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	07/23/09	23:43
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.7	3.6	1	ug/kg	07/23/09	23:43
48) Isopropylbenzene	98-82-8	BQL	U	0.94	3.6	1	ug/kg	07/23/09	23:43
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.6	1	ug/kg	07/23/09	23:43
50) Methylcyclohexane	108-87-2	BQL	U	1.3	3.6	1	ug/kg	07/23/09	23:43
51) Methylene Chloride	75-09-2	BQL	U	1	7.2	1	ug/kg	07/23/09	23:43
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.94	3.6	1	ug/kg	07/23/09	23:43
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	07/23/09	23:43
54) Styrene	100-42-5	BQL	U	0.73	3.6	1	ug/kg	07/23/09	23:43
55) Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	07/23/09	23:43
56) Toluene	108-88-3	BQL	U	0.77	3.6	1	ug/kg	07/23/09	23:43
57) Trichloroethene	79-01-6	BQL	U	1.3	3.6	1	ug/kg	07/23/09	23:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	07/23/09	23:43

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-001-1/3
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

Use reanalysis

59) Vinyl Acetate	108-05-4	BQL	UR	0.65	7.2	1	ug/kg	07/23/09	23:43
60) Vinyl Chloride	75-01-4	BQL	U UJ	1.5	7.2	1	ug/kg	07/23/09	23:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.86	3.6	1	ug/kg	07/23/09	23:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.69	3.6	1	ug/kg	07/23/09	23:43
63) m,p-Xylene	136777-61-	BQL	U	1.5	3.6	1	ug/kg	07/23/09	23:43
64) n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	07/23/09	23:43
65) n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	07/23/09	23:43
66) o-Xylene	95-47-6	BQL	U	0.91	3.6	1	ug/kg	07/23/09	23:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.7	3.6	1	ug/kg	07/23/09	23:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.6	1	ug/kg	07/23/09	23:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	07/23/09	23:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.63	3.6	1	ug/kg	07/23/09	23:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	51 %	65 - 123	1	07/23/09	23:43
72) 1,2-Dichloroethane-d4	17060-07-0	160 %	65 - 125	1	07/23/09	23:43
73) 4-Bromofluorobenzene	460-00-4	62 %	85 - 120	1	07/23/09	23:43
74) Toluene-D8	2037-26-5	83 %	85 - 115	1	07/23/09	23:43

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16RE	Lab Sample ID:	907052-002-001-1/3RE
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.85	4.2	1	ug/kg	08/05/09	17:02
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.2	1	ug/kg	08/05/09	17:02
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.99	4.2	1	ug/kg	08/05/09	17:02
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.79	4.2	1	ug/kg	08/05/09	17:02
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	08/05/09	17:02
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	08/05/09	17:02
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	08/05/09	17:02
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.79	4.2	1	ug/kg	08/05/09	17:02
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.5	4.2	1	ug/kg	08/05/09	17:02
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.2	1	ug/kg	08/05/09	17:02
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.73	4.2	1	ug/kg	08/05/09	17:02
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.1	4.2	1	ug/kg	08/05/09	17:02
13)	1,2-Dibromoethane	106-93-4	BQL	U	1	4.2	1	ug/kg	08/05/09	17:02
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.98	4.2	1	ug/kg	08/05/09	17:02
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.79	4.2	1	ug/kg	08/05/09	17:02
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.2	1	ug/kg	08/05/09	17:02
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.76	4.2	1	ug/kg	08/05/09	17:02
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.81	4.2	1	ug/kg	08/05/09	17:02
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.85	4.2	1	ug/kg	08/05/09	17:02
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.84	4.2	1	ug/kg	08/05/09	17:02
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	08/05/09	17:02
22)	2-Butanone	78-93-3	6.0	J	J 3.5	8.4	1	ug/kg	08/05/09	17:02
23)	2-Chlorotoluene	95-49-8	BQL	U	UJ 0.94	4.2	1	ug/kg	08/05/09	17:02
24)	2-Hexanone	591-78-6	BQL	U	2.1	8.4	1	ug/kg	08/05/09	17:02
25)	4-Chlorotoluene	106-43-4	BQL	U	0.87	4.2	1	ug/kg	08/05/09	17:02
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.84	4.2	1	ug/kg	08/05/09	17:02
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.3	1	ug/kg	08/05/09	17:02
28)	**Acetone**	**67-64-1**	**33**		J **2.2**	**8.3**	**1**	**ug/kg**	**08/05/09**	**17:02**

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16RE	Lab Sample ID:	907052-002-001-1/3RE
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	BQL	U	UJ	1	4.2	1	ug/kg	08/05/09	17:02
30) Bromobenzene	108-86-1	BQL	U		0.72	4.2	1	ug/kg	08/05/09	17:02
31) Bromochloromethane	74-97-5	BQL	U		0.92	4.2	1	ug/kg	08/05/09	17:02
32) Bromodichloromethane	75-27-4	BQL	U		0.8	4.2	1	ug/kg	08/05/09	17:02
33) Bromoform	75-25-2	BQL	U		1.2	4.2	1	ug/kg	08/05/09	17:02
34) Bromomethane	74-83-9	BQL	U		2.7	8.3	1	ug/kg	08/05/09	17:02
35) Carbon Disulfide	**75-15-0**	**5.5**		**J**	**1.2**	**4.2**	**1**	**ug/kg**	**08/05/09**	**17:02**
36) Carbon Tetrachloride	56-23-5	BQL	U	UJ	1.8	4.2	1	ug/kg	08/05/09	17:02
37) Chlorobenzene	108-90-7	BQL	U		0.68	4.2	1	ug/kg	08/05/09	17:02
38) Chloroethane	75-00-3	BQL	U		2.2	8.3	1	ug/kg	08/05/09	17:02
39) Chloroform	67-66-3	BQL	U		1.3	4.2	1	ug/kg	08/05/09	17:02
40) Chloromethane	74-87-3	BQL	U		1.2	8.3	1	ug/kg	08/05/09	17:02
41) Cyclohexane	110-82-7	BQL	U		1.3	4.2	1	ug/kg	08/05/09	17:02
42) Dibromochloromethane	124-48-1	BQL	U		0.41	4.2	1	ug/kg	08/05/09	17:02
43) Dibromomethane	74-95-3	BQL	U		1	4.2	1	ug/kg	08/05/09	17:02
44) Dichlorodifluoromethane	75-71-8	BQL	U		1.5	4.2	1	ug/kg	08/05/09	17:02
45) Ethylbenzene	100-41-4	BQL	U		1.2	4.2	1	ug/kg	08/05/09	17:02
46) Freon 113	76-13-1	BQL	U		1.2	4.2	1	ug/kg	08/05/09	17:02
47) Hexachlorobutadiene	87-68-3	BQL	U		2	4.2	1	ug/kg	08/05/09	17:02
48) Isopropylbenzene	98-82-8	BQL	U		1.1	4.2	1	ug/kg	08/05/09	17:02
49) Methyl Acetate	**79-20-9**	**31**		**J**	**1.3**	**4.2**	**1**	**ug/kg**	**08/05/09**	**17:02**
50) Methylcyclohexane	108-87-2	BQL	U	UJ	1.5	4.2	1	ug/kg	08/05/09	17:02
51) Methylene Chloride	75-09-2	BQL	U		1.2	8.4	1	ug/kg	08/05/09	17:02
52) Naphthalene	91-20-3	BQL	U		1.1	4.2	1	ug/kg	08/05/09	17:02
53) Sec-Butylbenzene	135-98-8	BQL	U		1.2	4.2	1	ug/kg	08/05/09	17:02
54) Styrene	100-42-5	BQL	U		0.84	4.2	1	ug/kg	08/05/09	17:02
55) Tetrachloroethylene	127-18-4	BQL	U		2	4.2	1	ug/kg	08/05/09	17:02
56) Toluene	108-88-3	BQL	U		0.89	4.2	1	ug/kg	08/05/09	17:02
57) Trichloroethene	79-01-6	BQL	U		1.6	4.2	1	ug/kg	08/05/09	17:02
58) Trichlorofluoromethane	75-69-4	BQL	U		1.6	4.2	1	ug/kg	08/05/09	17:02

ZRE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16RE	Lab Sample ID:	907052-002-001-1/3RE
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	U UJ	0.76	8.4	1	ug/kg	08/05/09	17:02
60) Vinyl Chloride	75-01-4	BQL	U	1.8	8.3	1	ug/kg	08/05/09	17:02
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	08/05/09	17:02
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.8	4.2	1	ug/kg	08/05/09	17:02
63) m,p-Xylene	136777-61-	BQL	U	1.8	4.2	1	ug/kg	08/05/09	17:02
64) n-Butylbenzene	104-51-8	BQL	U	1.3	4.2	1	ug/kg	08/05/09	17:02
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.2	1	ug/kg	08/05/09	17:02
66) o-Xylene	95-47-6	BQL	U	1	4.2	1	ug/kg	08/05/09	17:02
67) tert-Butylbenzene	98-06-6	BQL	U	0.81	4.2	1	ug/kg	08/05/09	17:02
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.5	4.2	1	ug/kg	08/05/09	17:02
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.2	1	ug/kg	08/05/09	17:02
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.73	4.2	1	ug/kg	08/05/09	17:02

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	70 %	65 - 123	1	08/05/09	17:02
72) 1,2-Dichloroethane-d4	17060-07-0	104 %	65 - 125	1	08/05/09	17:02
73) 4-Bromofluorobenzene	460-00-4	71 %	85 - 120	1	08/05/09	17:02
74) Toluene-D8	2037-26-5	85 %	85 - 115	1	08/05/09	17:02

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-004-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ UJ	0.85	4.2	1	ug/kg	07/24/09	00:13
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.2	1	ug/kg	07/24/09	00:13
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.99	4.2	1	ug/kg	07/24/09	00:13
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.79	4.2	1	ug/kg	07/24/09	00:13
5) 1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	07/24/09	00:13
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	07/24/09	00:13
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	07/24/09	00:13
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.79	4.2	1	ug/kg	07/24/09	00:13
9) 1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.5	4.2	1	ug/kg	07/24/09	00:13
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.4	4.2	1	ug/kg	07/24/09	00:13
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.72	4.2	1	ug/kg	07/24/09	00:13
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.1	4.2	1	ug/kg	07/24/09	00:13
13) 1,2-Dibromoethane	106-93-4	BQL	~~U~~ UJ	1	4.2	1	ug/kg	07/24/09	00:13
14) 1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.97	4.2	1	ug/kg	07/24/09	00:13
15) 1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.79	4.2	1	ug/kg	07/24/09	00:13
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.2	1	ug/kg	07/24/09	00:13
17) 1,3,5-trimethylbenzene	108-67-8	BQL	~~U~~ UJ	0.76	4.2	1	ug/kg	07/24/09	00:13
18) 1,3-Dichlorobenzene	541-73-1	BQL	~~U~~ UJ	0.81	4.2	1	ug/kg	07/24/09	00:13
19) 1,3-Dichloropropane	142-28-9	BQL	~~U~~ UJ	0.85	4.2	1	ug/kg	07/24/09	00:13
20) 1,4-Dichlorobenzene	106-46-7	BQL	~~U~~ UJ	0.83	4.2	1	ug/kg	07/24/09	00:13
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	07/24/09	00:13
22) 2-Butanone	**78-93-3**	**8.4**		**3.5**	**8.3**	**1**	**ug/kg**	**07/24/09**	**00:13**
23) 2-Chlorotoluene	95-49-8	BQL	~~U~~ UJ	0.94	4.2	1	ug/kg	07/24/09	00:13
24) 2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.1	8.3	1	ug/kg	07/24/09	00:13
25) 4-Chlorotoluene	106-43-4	BQL	~~U~~ UJ	0.86	4.2	1	ug/kg	07/24/09	00:13
26) 4-Isopropyltoluene	99-87-6	BQL	~~U~~ UJ	0.83	4.2	1	ug/kg	07/24/09	00:13
27) 4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.7	8.3	1	ug/kg	07/24/09	00:13
28) Acetone	**67-64-1**	**100**		**2.2**	**8.3**	**1**	**ug/kg**	**07/24/09**	**00:13**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-004-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	BQL	U	1	4.2	1	ug/kg	07/24/09	00:13
30) Bromobenzene	108-86-1	BQL	~~U~~ UJ	0.72	4.2	1	ug/kg	07/24/09	00:13
31) Bromochloromethane	74-97-5	BQL	U	0.91	4.2	1	ug/kg	07/24/09	00:13
32) Bromodichloromethane	75-27-4	BQL	U	0.8	4.2	1	ug/kg	07/24/09	00:13
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.2	4.2	1	ug/kg	07/24/09	00:13
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.7	8.3	1	ug/kg	07/24/09	00:13
35) Carbon Disulfide	75-15-0	BQL	U	1.2	4.2	1	ug/kg	07/24/09	00:13
36) Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.2	1	ug/kg	07/24/09	00:13
37) Chlorobenzene	108-90-7	BQL	~~U~~ UJ	0.67	4.2	1	ug/kg	07/24/09	00:13
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.2	8.3	1	ug/kg	07/24/09	00:13
39) Chloroform	67-66-3	BQL	U	1.3	4.2	1	ug/kg	07/24/09	00:13
40) Chloromethane	74-87-3	BQL	U	1.2	8.3	1	ug/kg	07/24/09	00:13
41) Cyclohexane	110-82-7	BQL	U	1.3	4.2	1	ug/kg	07/24/09	00:13
42) Dibromochloromethane	124-48-1	BQL	~~U~~ UJ	0.41	4.2	1	ug/kg	07/24/09	00:13
43) Dibromomethane	74-95-3	BQL	U	1	4.2	1	ug/kg	07/24/09	00:13
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.5	4.2	1	ug/kg	07/24/09	00:13
45) Ethylbenzene	100-41-4	BQL	~~U~~ UJ	1.2	4.2	1	ug/kg	07/24/09	00:13
46) Freon 113	76-13-1	BQL	U	1.2	4.2	1	ug/kg	07/24/09	00:13
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2	4.2	1	ug/kg	07/24/09	00:13
48) Isopropylbenzene	98-82-8	BQL	~~U~~ UJ	1.1	4.2	1	ug/kg	07/24/09	00:13
49) Methyl Acetate	79-20-9	BQL	U	1.3	4.2	1	ug/kg	07/24/09	00:13
50) Methylcyclohexane	108-87-2	BQL	U	1.5	4.2	1	ug/kg	07/24/09	00:13
51) Methylene Chloride	75-09-2	BQL	U	1.2	8.3	1	ug/kg	07/24/09	00:13
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.1	4.2	1	ug/kg	07/24/09	00:13
53) Sec-Butylbenzene	135-98-8	BQL	~~U~~ UJ	1.2	4.2	1	ug/kg	07/24/09	00:13
54) Styrene	100-42-5	BQL	~~U~~ UJ	0.84	4.2	1	ug/kg	07/24/09	00:13
55) Tetrachloroethylene	127-18-4	BQL	~~U~~ UJ	1.9	4.2	1	ug/kg	07/24/09	00:13
56) Toluene	108-88-3	BQL	U	0.89	4.2	1	ug/kg	07/24/09	00:13
57) Trichloroethene	79-01-6	BQL	U	1.6	4.2	1	ug/kg	07/24/09	00:13
58) Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.2	1	ug/kg	07/24/09	00:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-004-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.76	8.3	1	ug/kg	07/24/09	00:13
60) Vinyl Chloride	75-01-4	BQL	U	1.7	8.3	1	ug/kg	07/24/09	00:13
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	07/24/09	00:13
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.8	4.2	1	ug/kg	07/24/09	00:13
63) m,p-Xylene	136777-61-	BQL	~~U~~ UJ	1.8	4.2	1	ug/kg	07/24/09	00:13
64) n-Butylbenzene	104-51-8	BQL	~~U~~ UJ	1.3	4.2	1	ug/kg	07/24/09	00:13
65) n-Propylbenzene	103-65-1	BQL	~~U~~ UJ	1.2	4.2	1	ug/kg	07/24/09	00:13
66) o-Xylene	95-47-6	BQL	~~U~~ UJ	1	4.2	1	ug/kg	07/24/09	00:13
67) tert-Butylbenzene	98-06-6	BQL	U	0.81	4.2	1	ug/kg	07/24/09	00:13
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.5	4.2	1	ug/kg	07/24/09	00:13
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.2	1	ug/kg	07/24/09	00:13
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.72	4.2	1	ug/kg	07/24/09	00:13

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	88 %	65 - 123	1	07/24/09	00:13
72) 1,2-Dichloroethane-d4	**17060-07-0**	**143 %**	**65 - 125**	1	**07/24/09**	**00:13**
73) 4-Bromofluorobenzene	460-00-4	96 %	85 - 120	1	07/24/09	00:13
74) Toluene-D8	2037-26-5	100 %	85 - 115	1	07/24/09	00:13

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3RE	Lab Sample ID:	907052-003-004-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.63	3.1	1	ug/kg	08/05/09	17:34
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.98	3.1	1	ug/kg	08/05/09	17:34
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.73	3.1	1	ug/kg	08/05/09	17:34
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.1	1	ug/kg	08/05/09	17:34
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.86	3.1	1	ug/kg	08/05/09	17:34
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	08/05/09	17:34
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.91	3.1	1	ug/kg	08/05/09	17:34
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.1	1	ug/kg	08/05/09	17:34
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	08/05/09	17:34
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	08/05/09	17:34
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.1	1	ug/kg	08/05/09	17:34
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	08/05/09	17:34
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.76	3.1	1	ug/kg	08/05/09	17:34
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.72	3.1	1	ug/kg	08/05/09	17:34
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.58	3.1	1	ug/kg	08/05/09	17:34
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.1	1	ug/kg	08/05/09	17:34
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.56	3.1	1	ug/kg	08/05/09	17:34
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.6	3.1	1	ug/kg	08/05/09	17:34
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.63	3.1	1	ug/kg	08/05/09	17:34
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.61	3.1	1	ug/kg	08/05/09	17:34
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.1	1	ug/kg	08/05/09	17:34
22)	**2-Butanone**	**78-93-3**	**18**	J	**2.6**	**6.1**	**1**	**ug/kg**	**08/05/09**	**17:34**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.69	3.1	1	ug/kg	08/05/09	17:34
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.1	1	ug/kg	08/05/09	17:34
25)	4-Chlorotoluene	106-43-4	BQL	U	0.64	3.1	1	ug/kg	08/05/09	17:34
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.61	3.1	1	ug/kg	08/05/09	17:34
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.1	1	ug/kg	08/05/09	17:34
28)	**Acetone**	**67-64-1**	**61**	J	**1.6**	**6.1**	**1**	**ug/kg**	**08/05/09**	**17:34**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3RE	Lab Sample ID:	907052-003-004-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use original

29) Benzene	71-43-2	BQL	U UJ	0.77	3.1	1	ug/kg	08/05/09	17:34
30) Bromobenzene	108-86-1	BQL	U	0.53	3.1	1	ug/kg	08/05/09	17:34
31) Bromochloromethane	74-97-5	BQL	U	0.68	3.1	1	ug/kg	08/05/09	17:34
32) Bromodichloromethane	75-27-4	BQL	U	0.59	3.1	1	ug/kg	08/05/09	17:34
33) Bromoform	75-25-2	BQL	U	0.87	3.1	1	ug/kg	08/05/09	17:34
34) Bromomethane	74-83-9	BQL	U	2	6.1	1	ug/kg	08/05/09	17:34
35) Carbon Disulfide	75-15-0	BQL	U	0.86	3.1	1	ug/kg	08/05/09	17:34
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	08/05/09	17:34
37) Chlorobenzene	108-90-7	BQL	U	0.5	3.1	1	ug/kg	08/05/09	17:34
38) Chloroethane	75-00-3	BQL	U	1.6	6.1	1	ug/kg	08/05/09	17:34
39) Chloroform	67-66-3	BQL	U	0.98	3.1	1	ug/kg	08/05/09	17:34
40) Chloromethane	74-87-3	BQL	U	0.92	6.1	1	ug/kg	08/05/09	17:34
41) Cyclohexane	110-82-7	BQL	U	0.98	3.1	1	ug/kg	08/05/09	17:34
42) Dibromochloromethane	124-48-1	BQL	U	0.3	3.1	1	ug/kg	08/05/09	17:34
43) Dibromomethane	74-95-3	BQL	U	0.74	3.1	1	ug/kg	08/05/09	17:34
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	08/05/09	17:34
45) Ethylbenzene	100-41-4	BQL	U	0.86	3.1	1	ug/kg	08/05/09	17:34
46) Freon 113	76-13-1	BQL	U	0.86	3.1	1	ug/kg	08/05/09	17:34
47) Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.1	1	ug/kg	08/05/09	17:34
48) Isopropylbenzene	98-82-8	BQL	U	0.8	3.1	1	ug/kg	08/05/09	17:34
49) **Methyl Acetate**	79-20-9	10	J	0.98	3.1	1	ug/kg	08/05/09	17:34
50) Methylcyclohexane	108-87-2	BQL	U UJ	1.1	3.1	1	ug/kg	08/05/09	17:34
51) Methylene Chloride	75-09-2	BQL	U	0.86	6.1	1	ug/kg	08/05/09	17:34
52) Naphthalene	91-20-3	BQL	U	0.8	3.1	1	ug/kg	08/05/09	17:34
53) Sec-Butylbenzene	135-98-8	BQL	U	0.88	3.1	1	ug/kg	08/05/09	17:34
54) Styrene	100-42-5	BQL	U	0.62	3.1	1	ug/kg	08/05/09	17:34
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.1	1	ug/kg	08/05/09	17:34
56) Toluene	108-88-3	BQL	U	0.66	3.1	1	ug/kg	08/05/09	17:34
57) Trichloroethene	79-01-6	BQL	U	1.1	3.1	1	ug/kg	08/05/09	17:34
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	08/05/09	17:34

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3RE	Lab Sample ID:	907052-003-004-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

59) Vinyl Acetate	108-05-4	BQL	U UJ	0.56	6.1	1	ug/kg	08/05/09	17:34
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.1	1	ug/kg	08/05/09	17:34
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.74	3.1	1	ug/kg	08/05/09	17:34
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.59	3.1	1	ug/kg	08/05/09	17:34
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	08/05/09	17:34
64) n-Butylbenzene	104-51-8	BQL	U	0.93	3.1	1	ug/kg	08/05/09	17:34
65) n-Propylbenzene	103-65-1	BQL	U	0.88	3.1	1	ug/kg	08/05/09	17:34
66) o-Xylene	95-47-6	BQL	U	0.77	3.1	1	ug/kg	08/05/09	17:34
67) tert-Butylbenzene	98-06-6	BQL	U	0.6	3.1	1	ug/kg	08/05/09	17:34
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.37	3.1	1	ug/kg	08/05/09	17:34
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.92	3.1	1	ug/kg	08/05/09	17:34
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.53	3.1	1	ug/kg	08/05/09	17:34

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	71 %	65 - 123	1	08/05/09	17:34
72) 1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	08/05/09	17:34
73) 4-Bromofluorobenzene	460-00-4	82 %	85 - 120	1	08/05/09	17:34
74) Toluene-D8	2037-26-5	94 %	85 - 115	1	08/05/09	17:34

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-007-1/3
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.82	4.0	1	ug/kg	07/24/09	00:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	07/24/09	00:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.95	4.0	1	ug/kg	07/24/09	00:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.76	4.0	1	ug/kg	07/24/09	00:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	07/24/09	00:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	07/24/09	00:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	07/24/09	00:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.76	4.0	1	ug/kg	07/24/09	00:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.3	4.0	1	ug/kg	07/24/09	00:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.4	4.0	1	ug/kg	07/24/09	00:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.7	4.0	1	ug/kg	07/24/09	00:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2	4.0	1	ug/kg	07/24/09	00:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.99	4.0	1	ug/kg	07/24/09	00:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.94	4.0	1	ug/kg	07/24/09	00:43
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.76	4.0	1	ug/kg	07/24/09	00:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	07/24/09	00:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.73	4.0	1	ug/kg	07/24/09	00:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.78	4.0	1	ug/kg	07/24/09	00:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.82	4.0	1	ug/kg	07/24/09	00:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.8	4.0	1	ug/kg	07/24/09	00:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	07/24/09	00:43
22)	2-Butanone	78-93-3	6.6	~~U~~ J	3.3	8.0	1	ug/kg	07/24/09	00:43
23)	2-Chlorotoluene	95-49-8	BQL	U	0.9	4.0	1	ug/kg	07/24/09	00:43
24)	2-Hexanone	591-78-6	BQL	U	2	8.0	1	ug/kg	07/24/09	00:43
25)	4-Chlorotoluene	106-43-4	BQL	U	0.83	4.0	1	ug/kg	07/24/09	00:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.8	4.0	1	ug/kg	07/24/09	00:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	8.0	1	ug/kg	07/24/09	00:43
28)	Acetone	67-64-1	84	J	2.1	8.0	1	ug/kg	07/24/09	00:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-007-1/3
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	BQL	U	1	4.0	1	ug/kg	07/24/09	00:43
30) Bromobenzene	108-86-1	BQL	U	0.69	4.0	1	ug/kg	07/24/09	00:43
31) Bromochloromethane	74-97-5	BQL	U	0.88	4.0	1	ug/kg	07/24/09	00:43
32) Bromodichloromethane	75-27-4	BQL	U	0.77	4.0	1	ug/kg	07/24/09	00:43
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.1	4.0	1	ug/kg	07/24/09	00:43
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.6	8.0	1	ug/kg	07/24/09	00:43
35) Carbon Disulfide	75-15-0	BQL	U	1.1	4.0	1	ug/kg	07/24/09	00:43
36) Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	07/24/09	00:43
37) Chlorobenzene	108-90-7	BQL	U	0.65	4.0	1	ug/kg	07/24/09	00:43
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.1	8.0	1	ug/kg	07/24/09	00:43
39) Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	07/24/09	00:43
40) Chloromethane	74-87-3	BQL	U	1.2	8.0	1	ug/kg	07/24/09	00:43
41) Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	07/24/09	00:43
42) Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	07/24/09	00:43
43) Dibromomethane	74-95-3	BQL	U	0.96	4.0	1	ug/kg	07/24/09	00:43
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.4	4.0	1	ug/kg	07/24/09	00:43
45) Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	07/24/09	00:43
46) Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	07/24/09	00:43
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.9	4.0	1	ug/kg	07/24/09	00:43
48) Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	07/24/09	00:43
49) Methyl Acetate	**79-20-9**	**79**	**J**	**1.3**	**4.0**	**1**	**ug/kg**	**07/24/09**	**00:43**
50) Methylcyclohexane	108-87-2	BQL	U	1.4	4.0	1	ug/kg	07/24/09	00:43
51) Methylene Chloride	75-09-2	BQL	U	1.1	8.0	1	ug/kg	07/24/09	00:43
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1	4.0	1	ug/kg	07/24/09	00:43
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	07/24/09	00:43
54) Styrene	100-42-5	BQL	U	0.81	4.0	1	ug/kg	07/24/09	00:43
55) Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	07/24/09	00:43
56) Toluene	108-88-3	BQL	U	0.86	4.0	1	ug/kg	07/24/09	00:43
57) Trichloroethene	79-01-6	BQL	U	1.5	4.0	1	ug/kg	07/24/09	00:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	07/24/09	00:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-007-1/3
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.73	8.0	1	ug/kg	07/24/09	00:43
60) Vinyl Chloride	75-01-4	BQL	U	1.7	8.0	1	ug/kg	07/24/09	00:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.96	4.0	1	ug/kg	07/24/09	00:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.77	4.0	1	ug/kg	07/24/09	00:43
63) m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	07/24/09	00:43
64) n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	07/24/09	00:43
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.0	1	ug/kg	07/24/09	00:43
66) o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	07/24/09	00:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.78	4.0	1	ug/kg	07/24/09	00:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	07/24/09	00:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	07/24/09	00:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.7	4.0	1	ug/kg	07/24/09	00:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	94 %	65 - 123	1	07/24/09	00:43
72) 1,2-Dichloroethane-d4	**17060-07-0**	**145 %**	**65 - 125**	**1**	**07/24/09**	**00:43**
73) 4-Bromofluorobenzene	460-00-4	102 %	85 - 120	1	07/24/09	00:43
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	07/24/09	00:43

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5RE	Lab Sample ID:	907052-004-007-1/3RE
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use only NAC

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.57	2.8	1	ug/kg	08/05/09	18:05
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.89	2.8	1	ug/kg	08/05/09	18:05
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.66	2.8	1	ug/kg	08/05/09	18:05
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.53	2.8	1	ug/kg	08/05/09	18:05
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.78	2.8	1	ug/kg	08/05/09	18:05
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.1	2.8	1	ug/kg	08/05/09	18:05
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.82	2.8	1	ug/kg	08/05/09	18:05
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.53	2.8	1	ug/kg	08/05/09	18:05
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.3	2.8	1	ug/kg	08/05/09	18:05
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.96	2.8	1	ug/kg	08/05/09	18:05
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.48	2.8	1	ug/kg	08/05/09	18:05
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.4	2.8	1	ug/kg	08/05/09	18:05
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.69	2.8	1	ug/kg	08/05/09	18:05
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.65	2.8	1	ug/kg	08/05/09	18:05
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.53	2.8	1	ug/kg	08/05/09	18:05
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.36	2.8	1	ug/kg	08/05/09	18:05
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.51	2.8	1	ug/kg	08/05/09	18:05
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.54	2.8	1	ug/kg	08/05/09	18:05
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.57	2.8	1	ug/kg	08/05/09	18:05
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.56	2.8	1	ug/kg	08/05/09	18:05
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.95	2.8	1	ug/kg	08/05/09	18:05
22)	**2-Butanone**	**78-93-3**	**8.6**	J	**2.3**	**5.6**	**1**	**ug/kg**	**08/05/09**	**18:05**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.63	2.8	1	ug/kg	08/05/09	18:05
24)	2-Hexanone	591-78-6	BQL	U	1.4	5.6	1	ug/kg	08/05/09	18:05
25)	4-Chlorotoluene	106-43-4	BQL	U	0.58	2.8	1	ug/kg	08/05/09	18:05
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.56	2.8	1	ug/kg	08/05/09	18:05
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.1	5.6	1	ug/kg	08/05/09	18:05
28)	**Acetone**	**67-64-1**	**30**	J	**1.4**	**5.6**	**1**	**ug/kg**	**08/05/09**	**18:05**

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5RE	Lab Sample ID:	907052-004-007-1/3RE
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

29) Benzene	71-43-2	BQL	U UJ	0.7	2.8	1	ug/kg	08/05/09	18:05
30) Bromobenzene	108-86-1	BQL	U	0.48	2.8	1	ug/kg	08/05/09	18:05
31) Bromochloromethane	74-97-5	BQL	U	0.61	2.8	1	ug/kg	08/05/09	18:05
32) Bromodichloromethane	75-27-4	BQL	U	0.54	2.8	1	ug/kg	08/05/09	18:05
33) Bromoform	75-25-2	BQL	U	0.79	2.8	1	ug/kg	08/05/09	18:05
34) Bromomethane	74-83-9	BQL	U	1.8	5.6	1	ug/kg	08/05/09	18:05
35) Carbon Disulfide	75-15-0	BQL	U	0.78	2.8	1	ug/kg	08/05/09	18:05
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.8	1	ug/kg	08/05/09	18:05
37) Chlorobenzene	108-90-7	BQL	U	0.45	2.8	1	ug/kg	08/05/09	18:05
38) Chloroethane	75-00-3	BQL	U	1.4	5.6	1	ug/kg	08/05/09	18:05
39) Chloroform	67-66-3	BQL	U	0.89	2.8	1	ug/kg	08/05/09	18:05
40) Chloromethane	74-87-3	BQL	U	0.84	5.6	1	ug/kg	08/05/09	18:05
41) Cyclohexane	110-82-7	BQL	U	0.89	2.8	1	ug/kg	08/05/09	18:05
42) Dibromochloromethane	124-48-1	BQL	U	0.27	2.8	1	ug/kg	08/05/09	18:05
43) Dibromomethane	74-95-3	BQL	U	0.67	2.8	1	ug/kg	08/05/09	18:05
44) Dichlorodifluoromethane	75-71-8	BQL	U	1	2.8	1	ug/kg	08/05/09	18:05
45) Ethylbenzene	100-41-4	BQL	U	0.78	2.8	1	ug/kg	08/05/09	18:05
46) Freon 113	76-13-1	BQL	U	0.78	2.8	1	ug/kg	08/05/09	18:05
47) Hexachlorobutadiene	87-68-3	BQL	U	1.3	2.8	1	ug/kg	08/05/09	18:05
48) Isopropylbenzene	98-82-8	BQL	U	0.73	2.8	1	ug/kg	08/05/09	18:05
49) Methyl Acetate	**79-20-9**	**370**	**J**	**0.89**	**2.8**	**1**	**ug/kg**	**08/05/09**	**18:05**
50) Methylcyclohexane	108-87-2	BQL	U UJ	1	2.8	1	ug/kg	08/05/09	18:05
51) Methylene Chloride	75-09-2	BQL	U	0.78	5.6	1	ug/kg	08/05/09	18:05
52) Naphthalene	91-20-3	BQL	U	0.72	2.8	1	ug/kg	08/05/09	18:05
53) Sec-Butylbenzene	135-98-8	BQL	U	0.8	2.8	1	ug/kg	08/05/09	18:05
54) Styrene	100-42-5	BQL	U	0.56	2.8	1	ug/kg	08/05/09	18:05
55) Tetrachloroethylene	127-18-4	BQL	U	1.3	2.8	1	ug/kg	08/05/09	18:05
56) Toluene	108-88-3	BQL	U	0.6	2.8	1	ug/kg	08/05/09	18:05
57) Trichloroethene	79-01-6	BQL	U	1	2.8	1	ug/kg	08/05/09	18:05
58) Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.8	1	ug/kg	08/05/09	18:05

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5RE	Lab Sample ID:	907052-004-007-1/3RE
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use orig. wt

59) Vinyl Acetate	108-05-4	BQL	U	0.51	5.6	1	ug/kg	08/05/09	18:05
60) Vinyl Chloride	75-01-4	BQL	U	1.2	5.6	1	ug/kg	08/05/09	18:05
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.67	2.8	1	ug/kg	08/05/09	18:05
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.54	2.8	1	ug/kg	08/05/09	18:05
63) m,p-Xylene	136777-61-	BQL	U	1.2	2.8	1	ug/kg	08/05/09	18:05
64) n-Butylbenzene	104-51-8	BQL	U	0.85	2.8	1	ug/kg	08/05/09	18:05
65) n-Propylbenzene	103-65-1	BQL	U	0.8	2.8	1	ug/kg	08/05/09	18:05
66) o-Xylene	95-47-6	BQL	U	0.7	2.8	1	ug/kg	08/05/09	18:05
67) tert-Butylbenzene	98-06-6	BQL	U	0.54	2.8	1	ug/kg	08/05/09	18:05
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.33	2.8	1	ug/kg	08/05/09	18:05
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.84	2.8	1	ug/kg	08/05/09	18:05
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.48	2.8	1	ug/kg	08/05/09	18:05

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	66 %	65 - 123	1	08/05/09	18:05
72) 1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	08/05/09	18:05
73) **4-Bromofluorobenzene**	**460-00-4**	**73 %**	**85 - 120**	**1**	**08/05/09**	**18:05**
74) Toluene-D8	2037-26-5	94 %	85 - 115	1	08/05/09	18:05

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-010-1/3
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.79	3.9	1	ug/kg	07/24/09	01:13
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.92	3.9	1	ug/kg	07/24/09	01:13
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.74	3.9	1	ug/kg	07/24/09	01:13
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.9	1	ug/kg	07/24/09	01:13
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	01:13
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.2	3.9	1	ug/kg	07/24/09	01:13
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.3	3.9	1	ug/kg	07/24/09	01:13
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.67	3.9	1	ug/kg	07/24/09	01:13
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2	3.9	1	ug/kg	07/24/09	01:13
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.96	3.9	1	ug/kg	07/24/09	01:13
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.91	3.9	1	ug/kg	07/24/09	01:13
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	01:13
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.9	1	ug/kg	07/24/09	01:13
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.7	3.9	1	ug/kg	07/24/09	01:13
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.75	3.9	1	ug/kg	07/24/09	01:13
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.79	3.9	1	ug/kg	07/24/09	01:13
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.78	3.9	1	ug/kg	07/24/09	01:13
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.9	1	ug/kg	07/24/09	01:13
22)	2-Butanone	78-93-3	BQL	U	3.2	7.8	1	ug/kg	07/24/09	01:13
23)	2-Chlorotoluene	95-49-8	BQL	U	0.88	3.9	1	ug/kg	07/24/09	01:13
24)	2-Hexanone	591-78-6	BQL	U	2	7.8	1	ug/kg	07/24/09	01:13
25)	4-Chlorotoluene	106-43-4	BQL	U	0.81	3.9	1	ug/kg	07/24/09	01:13
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.78	3.9	1	ug/kg	07/24/09	01:13
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.7	1	ug/kg	07/24/09	01:13
28)	Acetone	67-64-1	BQL	U	2	7.7	1	ug/kg	07/24/09	01:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-010-1/3
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	2.1	~~J~~	0.97	3.9	1	ug/kg	07/24/09	01:13
30) Bromobenzene	108-86-1	BQL	U	0.67	3.9	1	ug/kg	07/24/09	01:13
31) Bromochloromethane	74-97-5	BQL	U	0.85	3.9	1	ug/kg	07/24/09	01:13
32) Bromodichloromethane	75-27-4	BQL	U	0.74	3.9	1	ug/kg	07/24/09	01:13
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.1	3.9	1	ug/kg	07/24/09	01:13
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.5	7.7	1	ug/kg	07/24/09	01:13
35) Carbon Disulfide	75-15-0	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.9	1	ug/kg	07/24/09	01:13
37) Chlorobenzene	108-90-7	BQL	U	0.63	3.9	1	ug/kg	07/24/09	01:13
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.7	1	ug/kg	07/24/09	01:13
39) Chloroform	67-66-3	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
40) Chloromethane	74-87-3	BQL	U	1.2	7.7	1	ug/kg	07/24/09	01:13
41) Cyclohexane	110-82-7	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
42) Dibromochloromethane	124-48-1	BQL	U	0.38	3.9	1	ug/kg	07/24/09	01:13
43) Dibromomethane	74-95-3	BQL	U	0.93	3.9	1	ug/kg	07/24/09	01:13
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.4	3.9	1	ug/kg	07/24/09	01:13
45) Ethylbenzene	100-41-4	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
46) Freon 113	76-13-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.8	3.9	1	ug/kg	07/24/09	01:13
48) Isopropylbenzene	98-82-8	BQL	U	1	3.9	1	ug/kg	07/24/09	01:13
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
50) Methylcyclohexane	108-87-2	BQL	U	1.4	3.9	1	ug/kg	07/24/09	01:13
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.8	1	ug/kg	07/24/09	01:13
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1	3.9	1	ug/kg	07/24/09	01:13
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
54) Styrene	100-42-5	BQL	U	0.78	3.9	1	ug/kg	07/24/09	01:13
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.9	1	ug/kg	07/24/09	01:13
56) Toluene	108-88-3	BQL	U	0.83	3.9	1	ug/kg	07/24/09	01:13
57) Trichloroethene	79-01-6	BQL	U	1.4	3.9	1	ug/kg	07/24/09	01:13
58) Trichlorofluoromethane	75-69-4	BQL	U	1.5	3.9	1	ug/kg	07/24/09	01:13

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-010-1/3
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.71	7.8	1	ug/kg	07/24/09	01:13
60) Vinyl Chloride	75-01-4	BQL	U	1.6	7.7	1	ug/kg	07/24/09	01:13
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.93	3.9	1	ug/kg	07/24/09	01:13
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.74	3.9	1	ug/kg	07/24/09	01:13
63) m,p-Xylene	136777-61-	BQL	U	1.6	3.9	1	ug/kg	07/24/09	01:13
64) n-Butylbenzene	104-51-8	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
65) n-Propylbenzene	103-65-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	01:13
66) o-Xylene	95-47-6	BQL	U	0.98	3.9	1	ug/kg	07/24/09	01:13
67) tert-Butylbenzene	98-06-6	BQL	U	0.75	3.9	1	ug/kg	07/24/09	01:13
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.46	3.9	1	ug/kg	07/24/09	01:13
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	3.9	1	ug/kg	07/24/09	01:13
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.67	3.9	1	ug/kg	07/24/09	01:13

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	104 %	65 - 123	1	07/24/09	01:13
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**152 %**	**65 - 125**	**1**	**07/24/09**	**01:13**
73) 4-Bromofluorobenzene	460-00-4	103 %	85 - 120	1	07/24/09	01:13
74) Toluene-D8	2037-26-5	95 %	85 - 115	1	07/24/09	01:13

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11RE	Lab Sample ID:	907052-005-010-1/3RE
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.58	2.9	1	ug/kg	08/05/09	18:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.91	2.9	1	ug/kg	08/05/09	18:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.68	2.9	1	ug/kg	08/05/09	18:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.54	2.9	1	ug/kg	08/05/09	18:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.8	2.9	1	ug/kg	08/05/09	18:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.1	2.9	1	ug/kg	08/05/09	18:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.84	2.9	1	ug/kg	08/05/09	18:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.54	2.9	1	ug/kg	08/05/09	18:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.4	2.9	1	ug/kg	08/05/09	18:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.99	2.9	1	ug/kg	08/05/09	18:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.5	2.9	1	ug/kg	08/05/09	18:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.4	2.9	1	ug/kg	08/05/09	18:37
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.71	2.9	1	ug/kg	08/05/09	18:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.67	2.9	1	ug/kg	08/05/09	18:37
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.54	2.9	1	ug/kg	08/05/09	18:37
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.37	2.9	1	ug/kg	08/05/09	18:37
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.52	2.9	1	ug/kg	08/05/09	18:37
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.55	2.9	1	ug/kg	08/05/09	18:37
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.58	2.9	1	ug/kg	08/05/09	18:37
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.57	2.9	1	ug/kg	08/05/09	18:37
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.97	2.9	1	ug/kg	08/05/09	18:37
22)	2-Butanone	78-93-3	BQL	U	2.4	5.7	1	ug/kg	08/05/09	18:37
23)	2-Chlorotoluene	95-49-8	BQL	U	0.65	2.9	1	ug/kg	08/05/09	18:37
24)	2-Hexanone	591-78-6	BQL	U	1.4	5.7	1	ug/kg	08/05/09	18:37
25)	4-Chlorotoluene	106-43-4	BQL	U	0.59	2.9	1	ug/kg	08/05/09	18:37
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.57	2.9	1	ug/kg	08/05/09	18:37
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.7	1	ug/kg	08/05/09	18:37
28)	**Acetone**	**67-64-1**	**7.1**	J	**1.5**	**5.7**	**1**	**ug/kg**	**08/05/09**	**18:3**

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11RE	Lab Sample ID:	907052-005-010-1/3RE
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

29) Benzene	71-43-2	BQL	U UJ	0.71	2.9	1	ug/kg	08/05/09	18:37
30) Bromobenzene	108-86-1	BQL	U	0.49	2.9	1	ug/kg	08/05/09	18:37
31) Bromochloromethane	74-97-5	BQL	U	0.63	2.9	1	ug/kg	08/05/09	18:37
32) Bromodichloromethane	75-27-4	BQL	U	0.55	2.9	1	ug/kg	08/05/09	18:37
33) Bromoform	75-25-2	BQL	U	0.81	2.9	1	ug/kg	08/05/09	18:37
34) Bromomethane	74-83-9	BQL	U	1.8	5.7	1	ug/kg	08/05/09	18:37
35) Carbon Disulfide	75-15-0	BQL	U	0.8	2.9	1	ug/kg	08/05/09	18:37
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.9	1	ug/kg	08/05/09	18:37
37) Chlorobenzene	108-90-7	BQL	U	0.46	2.9	1	ug/kg	08/05/09	18:37
38) Chloroethane	75-00-3	BQL	U	1.5	5.7	1	ug/kg	08/05/09	18:37
39) Chloroform	67-66-3	BQL	U	0.91	2.9	1	ug/kg	08/05/09	18:37
40) Chloromethane	74-87-3	BQL	U	0.86	5.7	1	ug/kg	08/05/09	18:37
41) Cyclohexane	110-82-7	BQL	U	0.91	2.9	1	ug/kg	08/05/09	18:37
42) Dibromochloromethane	124-48-1	BQL	U	0.28	2.9	1	ug/kg	08/05/09	18:37
43) Dibromomethane	74-95-3	BQL	U	0.68	2.9	1	ug/kg	08/05/09	18:37
44) Dichlorodifluoromethane	75-71-8	BQL	U	1	2.9	1	ug/kg	08/05/09	18:37
45) Ethylbenzene	100-41-4	BQL	U	0.8	2.9	1	ug/kg	08/05/09	18:37
46) Freon 113	76-13-1	BQL	U	0.8	2.9	1	ug/kg	08/05/09	18:37
47) Hexachlorobutadiene	87-68-3	BQL	U	1.3	2.9	1	ug/kg	08/05/09	18:37
48) Isopropylbenzene	98-82-8	BQL	U	0.75	2.9	1	ug/kg	08/05/09	18:37
49) Methyl Acetate	**79-20-9**	**10**	**J**	**0.91**	**2.9**	**1**	**ug/kg**	**08/05/09**	**18:37**
50) Methylcyclohexane	108-87-2	BQL	U UJ	1	2.9	1	ug/kg	08/05/09	18:37
51) Methylene Chloride	75-09-2	BQL	U	0.8	5.7	1	ug/kg	08/05/09	18:37
52) Naphthalene	91-20-3	BQL	U	0.74	2.9	1	ug/kg	08/05/09	18:37
53) Sec-Butylbenzene	135-98-8	BQL	U	0.82	2.9	1	ug/kg	08/05/09	18:37
54) Styrene	100-42-5	BQL	U	0.58	2.9	1	ug/kg	08/05/09	18:37
55) Tetrachloroethylene	127-18-4	BQL	U	1.3	2.9	1	ug/kg	08/05/09	18:37
56) Toluene	108-88-3	BQL	U	0.61	2.9	1	ug/kg	08/05/09	18:37
57) Trichloroethene	79-01-6	BQL	U	1.1	2.9	1	ug/kg	08/05/09	18:37
58) Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.9	1	ug/kg	08/05/09	18:37

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11RE	Lab Sample ID:	907052-005-010-1/3RE use original
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	U	UJ 0.52	5.7	1	ug/kg	08/05/09	18:37
60) Vinyl Chloride	75-01-4	BQL	U	1.2	5.7	1	ug/kg	08/05/09	18:37
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.68	2.9	1	ug/kg	08/05/09	18:37
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.55	2.9	1	ug/kg	08/05/09	18:37
63) m,p-Xylene	136777-61-	BQL	U	1.2	2.9	1	ug/kg	08/05/09	18:37
64) n-Butylbenzene	104-51-8	BQL	U	0.87	2.9	1	ug/kg	08/05/09	18:37
65) n-Propylbenzene	103-65-1	BQL	U	0.82	2.9	1	ug/kg	08/05/09	18:37
66) o-Xylene	95-47-6	BQL	U	0.72	2.9	1	ug/kg	08/05/09	18:37
67) tert-Butylbenzene	98-06-6	BQL	U	0.55	2.9	1	ug/kg	08/05/09	18:37
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.34	2.9	1	ug/kg	08/05/09	18:37
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.86	2.9	1	ug/kg	08/05/09	18:37
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.5	2.9	1	ug/kg	08/05/09	18:37

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	86 %	65 - 123	1	08/05/09	18:37
72) 1,2-Dichloroethane-d4	17060-07-0	100 %	65 - 125	1	08/05/09	18:37
73) 4-Bromofluorobenzene	460-00-4	89 %	85 - 120	1	08/05/09	18:37
74) Toluene-D8	2037-26-5	96 %	85 - 115	1	08/05/09	18:37

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-013-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.1	1	ug/kg	07/24/09	01:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.1	1	ug/kg	07/24/09	01:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.98	5.1	1	ug/kg	07/24/09	01:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.1	1	ug/kg	07/24/09	01:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.1	1	ug/kg	07/24/09	01:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.1	1	ug/kg	07/24/09	01:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.98	5.1	1	ug/kg	07/24/09	01:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4.3	5.1	1	ug/kg	07/24/09	01:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.8	5.1	1	ug/kg	07/24/09	01:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.89	5.1	1	ug/kg	07/24/09	01:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.1	1	ug/kg	07/24/09	01:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.1	1	ug/kg	07/24/09	01:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.2	5.1	1	ug/kg	07/24/09	01:43
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.98	5.1	1	ug/kg	07/24/09	01:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.67	5.1	1	ug/kg	07/24/09	01:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.94	5.1	1	ug/kg	07/24/09	01:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.1	1	ug/kg	07/24/09	01:43
22)	2-Butanone	78-93-3	5.0	~~J~~ J	4.3	10	1	ug/kg	07/24/09	01:43
23)	2-Chlorotoluene	95-49-8	BQL	U	1.2	5.1	1	ug/kg	07/24/09	01:43
24)	2-Hexanone	591-78-6	BQL	U	2.6	10	1	ug/kg	07/24/09	01:43
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.1	1	ug/kg	07/24/09	01:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.1	10	1	ug/kg	07/24/09	01:43
28)	**Acetone**	**67-64-1**	**100**	J	**2.7**	**10**	**1**	**ug/kg**	**07/24/09**	**01:43**

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-013-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

29) Benzene	71-43-2	BQL	U	1.3	5.1	1	ug/kg	07/24/09	01:43
30) Bromobenzene	108-86-1	BQL	U	0.88	5.1	1	ug/kg	07/24/09	01:43
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.1	1	ug/kg	07/24/09	01:43
32) Bromodichloromethane	75-27-4	BQL	U	0.99	5.1	1	ug/kg	07/24/09	01:43
33) Bromoform	75-25-2	BQL	UJ	1.5	5.1	1	ug/kg	07/24/09	01:43
34) Bromomethane	74-83-9	BQL	R	3.3	10	1	ug/kg	07/24/09	01:43
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.1	1	ug/kg	07/24/09	01:43
36) Carbon Tetrachloride	56-23-5	BQL	U	2.2	5.1	1	ug/kg	07/24/09	01:43
37) Chlorobenzene	108-90-7	BQL	U	0.83	5.1	1	ug/kg	07/24/09	01:43
38) Chloroethane	75-00-3	BQL	UJ	2.7	10	1	ug/kg	07/24/09	01:43
39) Chloroform	67-66-3	BQL	U	1.6	5.1	1	ug/kg	07/24/09	01:43
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/kg	07/24/09	01:43
41) Cyclohexane	110-82-7	BQL	U	1.6	5.1	1	ug/kg	07/24/09	01:43
42) Dibromochloromethane	124-48-1	BQL	U	0.5	5.1	1	ug/kg	07/24/09	01:43
43) Dibromomethane	74-95-3	BQL	U	1.2	5.1	1	ug/kg	07/24/09	01:43
44) Dichlorodifluoromethane	75-71-8	BQL	UJ	1.8	5.1	1	ug/kg	07/24/09	01:43
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.1	1	ug/kg	07/24/09	01:43
46) Freon 113	76-13-1	BQL	U	1.4	5.1	1	ug/kg	07/24/09	01:43
47) Hexachlorobutadiene	87-68-3	BQL	UJ	2.4	5.1	1	ug/kg	07/24/09	01:43
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.1	1	ug/kg	07/24/09	01:43
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.1	1	ug/kg	07/24/09	01:43
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.1	1	ug/kg	07/24/09	01:43
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/kg	07/24/09	01:43
52) Naphthalene	91-20-3	BQL	UJ	1.3	5.1	1	ug/kg	07/24/09	01:43
53) Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.1	1	ug/kg	07/24/09	01:43
54) Styrene	100-42-5	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
55) Tetrachloroethylene	127-18-4	BQL	U	2.4	5.1	1	ug/kg	07/24/09	01:43
56) Toluene	108-88-3	BQL	U	1.1	5.1	1	ug/kg	07/24/09	01:43
57) Trichloroethene	79-01-6	BQL	U	1.9	5.1	1	ug/kg	07/24/09	01:43
58) Trichlorofluoromethane	75-69-4	BQL	U	2	5.1	1	ug/kg	07/24/09	01:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-013-1/3
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/23/2009 20:12	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.94	10	1	ug/kg	07/24/09	01:43
60) Vinyl Chloride	75-01-4	BQL	U	2.2	10	1	ug/kg	07/24/09	01:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.1	1	ug/kg	07/24/09	01:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.99	5.1	1	ug/kg	07/24/09	01:43
63) m,p-Xylene	136777-61-	BQL	U	2.2	5.1	1	ug/kg	07/24/09	01:43
64) n-Butylbenzene	104-51-8	BQL	U	1.6	5.1	1	ug/kg	07/24/09	01:43
65) n-Propylbenzene	103-65-1	BQL	U	1.5	5.1	1	ug/kg	07/24/09	01:43
66) o-Xylene	95-47-6	BQL	U	1.3	5.1	1	ug/kg	07/24/09	01:43
67) tert-Butylbenzene	98-06-6	BQL	U	1	5.1	1	ug/kg	07/24/09	01:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.62	5.1	1	ug/kg	07/24/09	01:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.1	1	ug/kg	07/24/09	01:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.89	5.1	1	ug/kg	07/24/09	01:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
71) 1,2-Dichlorobenzene-d4	2199-69-1	100 %	65 - 123	1	07/24/09 01:43
72) 1,2-Dichloroethane-d4	**17060-07-0**	**154 %**	**65 - 125**	**1**	**07/24/09 01:43**
73) 4-Bromofluorobenzene	460-00-4	103 %	85 - 120	1	07/24/09 01:43
74) Toluene-D8	2037-26-5	95 %	85 - 115	1	07/24/09 01:43

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4RE	Lab Sample ID:	907052-006-013-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.52	2.5	1	ug/kg	08/05/09	19:09
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.81	2.5	1	ug/kg	08/05/09	19:09
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.6	2.5	1	ug/kg	08/05/09	19:09
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.48	2.5	1	ug/kg	08/05/09	19:09
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.71	2.5	1	ug/kg	08/05/09	19:09
6)	1,1-Dichloroethene	75-35-4	BQL	U	1	2.5	1	ug/kg	08/05/09	19:09
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.75	2.5	1	ug/kg	08/05/09	19:09
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.48	2.5	1	ug/kg	08/05/09	19:09
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.1	2.5	1	ug/kg	08/05/09	19:09
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.88	2.5	1	ug/kg	08/05/09	19:09
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.44	2.5	1	ug/kg	08/05/09	19:09
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.3	2.5	1	ug/kg	08/05/09	19:09
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.63	2.5	1	ug/kg	08/05/09	19:09
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.59	2.5	1	ug/kg	08/05/09	19:09
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.48	2.5	1	ug/kg	08/05/09	19:09
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.33	2.5	1	ug/kg	08/05/09	19:09
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.46	2.5	1	ug/kg	08/05/09	19:09
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.49	2.5	1	ug/kg	08/05/09	19:09
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.52	2.5	1	ug/kg	08/05/09	19:09
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.51	2.5	1	ug/kg	08/05/09	19:09
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.86	2.5	1	ug/kg	08/05/09	19:09
22)	2-Butanone	78-93-3	BQL	U	2.1	5.1	1	ug/kg	08/05/09	19:09
23)	2-Chlorotoluene	95-49-8	BQL	U	0.57	2.5	1	ug/kg	08/05/09	19:09
24)	2-Hexanone	591-78-6	BQL	U	1.3	5.1	1	ug/kg	08/05/09	19:09
25)	4-Chlorotoluene	106-43-4	BQL	U	0.53	2.5	1	ug/kg	08/05/09	19:09
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.51	2.5	1	ug/kg	08/05/09	19:09
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1	5.1	1	ug/kg	08/05/09	19:09
28)	**Acetone**	**67-64-1**	**32**	J	**1.3**	**5.1**	**1**	**ug/kg**	**08/05/09**	**19:0**

Analytical Summary Report

6RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4RE	Lab Sample ID:	907052-006-013-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

Use original

29) Benzene	71-43-2	BQL	U	UJ 0.63	2.5	1	ug/kg	08/05/09	19:09
30) Bromobenzene	108-86-1	BQL	U	0.44	2.5	1	ug/kg	08/05/09	19:09
31) Bromochloromethane	74-97-5	BQL	U	0.56	2.5	1	ug/kg	08/05/09	19:09
32) Bromodichloromethane	75-27-4	BQL	U	0.49	2.5	1	ug/kg	08/05/09	19:09
33) Bromoform	75-25-2	BQL	U	0.72	2.5	1	ug/kg	08/05/09	19:09
34) Bromomethane	74-83-9	BQL	U	1.6	5.1	1	ug/kg	08/05/09	19:09
35) Carbon Disulfide	75-15-0	BQL	U	0.71	2.5	1	ug/kg	08/05/09	19:09
36) Carbon Tetrachloride	56-23-5	BQL	U	1.1	2.5	1	ug/kg	08/05/09	19:09
37) Chlorobenzene	108-90-7	BQL	U	0.41	2.5	1	ug/kg	08/05/09	19:09
38) Chloroethane	75-00-3	BQL	U	1.3	5.1	1	ug/kg	08/05/09	19:09
39) Chloroform	67-66-3	BQL	U	0.81	2.5	1	ug/kg	08/05/09	19:09
40) Chloromethane	74-87-3	BQL	U	0.76	5.1	1	ug/kg	08/05/09	19:09
41) Cyclohexane	110-82-7	BQL	U	0.81	2.5	1	ug/kg	08/05/09	19:09
42) Dibromochloromethane	124-48-1	BQL	U	0.25	2.5	1	ug/kg	08/05/09	19:09
43) Dibromomethane	74-95-3	BQL	U	0.61	2.5	1	ug/kg	08/05/09	19:09
44) Dichlorodifluoromethane	75-71-8	BQL	U	0.91	2.5	1	ug/kg	08/05/09	19:09
45) Ethylbenzene	100-41-4	BQL	U	0.71	2.5	1	ug/kg	08/05/09	19:09
46) Freon 113	76-13-1	BQL	U	0.71	2.5	1	ug/kg	08/05/09	19:09
47) Hexachlorobutadiene	87-68-3	BQL	U	1.2	2.5	1	ug/kg	08/05/09	19:09
48) Isopropylbenzene	98-82-8	BQL	U	0.66	2.5	1	ug/kg	08/05/09	19:09
49) Methyl Acetate	**79-20-9**	**3.5**		**J 0.81**	**2.5**	**1**	**ug/kg**	**08/05/09**	**19:09**
50) Methylcyclohexane	108-87-2	BQL	U	UJ 0.91	2.5	1	ug/kg	08/05/09	19:09
51) Methylene Chloride	75-09-2	BQL	U	0.71	5.1	1	ug/kg	08/05/09	19:09
52) Naphthalene	91-20-3	BQL	U	0.66	2.5	1	ug/kg	08/05/09	19:09
53) Sec-Butylbenzene	135-98-8	BQL	U	0.72	2.5	1	ug/kg	08/05/09	19:09
54) Styrene	100-42-5	BQL	U	0.51	2.5	1	ug/kg	08/05/09	19:09
55) Tetrachloroethylene	127-18-4	BQL	U	1.2	2.5	1	ug/kg	08/05/09	19:09
56) Toluene	108-88-3	BQL	U	0.54	2.5	1	ug/kg	08/05/09	19:09
57) Trichloroethene	79-01-6	BQL	U	0.95	2.5	1	ug/kg	08/05/09	19:09
58) Trichlorofluoromethane	75-69-4	BQL	U	0.96	2.5	1	ug/kg	08/05/09	19:09

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4RE	Lab Sample ID:	907052-006-013-1/3RE
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/05/2009 12:24	Analytical Method:	SWGPL_TCLV

use original

59) Vinyl Acetate	108-05-4	BQL	U UJ	0.46	5.1	1	ug/kg	08/05/09	19:09
60) Vinyl Chloride	75-01-4	BQL	U	1.1	5.1	1	ug/kg	08/05/09	19:09
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.61	2.5	1	ug/kg	08/05/09	19:09
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.49	2.5	1	ug/kg	08/05/09	19:09
63) m,p-Xylene	136777-61-	BQL	U	1.1	2.5	1	ug/kg	08/05/09	19:09
64) n-Butylbenzene	104-51-8	BQL	U	0.77	2.5	1	ug/kg	08/05/09	19:09
65) n-Propylbenzene	103-65-1	BQL	U	0.73	2.5	1	ug/kg	08/05/09	19:09
66) o-Xylene	95-47-6	BQL	U	0.64	2.5	1	ug/kg	08/05/09	19:09
67) tert-Butylbenzene	98-06-6	BQL	U	0.49	2.5	1	ug/kg	08/05/09	19:09
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.3	2.5	1	ug/kg	08/05/09	19:09
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.76	2.5	1	ug/kg	08/05/09	19:09
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.44	2.5	1	ug/kg	08/05/09	19:09

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	08/05/09	19:09
72) 1,2-Dichloroethane-d4	17060-07-0	98 %	65 - 125	1	08/05/09	19:09
73) 4-Bromofluorobenzene	**460-00-4**	**79 %**	**85 - 120**	1	**08/05/09**	**19:09**
74) Toluene-D8	2037-26-5	94 %	85 - 115	1	08/05/09	19:09

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
TRIP BLANK

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907052
Case No. :		SDG NO :	907052
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907052-007-049-1/2
Sample Volume :	5	Lab File ID :	A65239.D
Level :	Low	Date Received	07/10/2009
% Moisture: not dec		Date Analyzed	07/18/2009
GC Column :	RTX_624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q	
630-20-6	1,1,1,2-Tetrachloroethane	5.0	U	
71-55-6	1,1,1-Trichloroethane	5.0	U	
79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	
79-00-5	1,1,2-Trichloroethane	5.0	U	
75-34-3	1,1-Dichloroethane	5.0	U	
75-35-4	1,1-Dichloroethene	5.0	U	
563-58-6	1,1-Dichloropropene	5.0	U	
87-61-6	1,2,3-Trichlorobenzene	5.0	U	
96-18-4	1,2,3-Trichloropropane	5.0	U	
120-82-1	1,2,4-Trichlorobenzene	5.0	U	
95-63-6	1,2,4-Trimethylbenzene	5.0	U	
96-12-8	1,2-Dibromo-3-Chloropropane	5.0	U	
106-93-4	1,2-Dibromoethane	5.0	U	
95-50-1	1,2-Dichlorobenzene	5.0	U	
107-06-2	1,2-Dichloroethane	5.0	U	
78-87-5	1,2-Dichloropropane	5.0	U	
108-67-8	1,3,5-trimethylbenzene	5.0	U	
541-73-1	1,3-Dichlorobenzene	5.0	U	
142-28-9	1,3-Dichloropropane	5.0	U	
106-46-7	1,4-Dichlorobenzene	5.0	U	
594-20-7	2,2-Dichloropropane	5.0	U	
78-93-3	2-Butanone	10	~~U~~	R
95-49-8	2-Chlorotoluene	5.0	U	
591-78-6	2-Hexanone	10	~~U~~	UJ
106-43-4	4-Chlorotoluene	5.0	U	
99-87-6	4-Isopropyltoluene	5.0	U	
108-10-1	4-Methyl-2-Pentanone	10	U	
67-64-1	Acetone	10	~~U~~	UJ
71-43-2	Benzene	5.0	U	

[redacted]
10/18/09

7

GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
TRIP BLANK

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907052
Case No. :		SDG NO :	907052
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907052-007-049-1/2
Sample Volume :	5	Lab File ID :	A65239.D
Level :	Low	Date Received	07/10/2009
% Moisture: not dec		Date Analyzed	07/18/2009
GC Column :	RTX_624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
108-86-1	Bromobenzene	5.0	U
74-97-5	Bromochloromethane	5.0	U
75-27-4	Bromodichloromethane	5.0	U
75-25-2	Bromoform	5.0	U
74-83-9	Bromomethane	10	U
75-15-0	Carbon Disulfide	5.0	U
56-23-5	Carbon Tetrachloride	5.0	U
108-90-7	Chlorobenzene	5.0	U
75-00-3	Chloroethane	10	U
67-66-3	Chloroform	5.0	U
74-87-3	Chloromethane	10	U
110-82-7	Cyclohexane	5.0	U
124-48-1	Dibromochloromethane	5.0	U
74-95-3	Dibromomethane	5.0	U
75-71-8	Dichlorodifluoromethane	5.0	U
100-41-4	Ethylbenzene	5.0	U
76-13-1	Freon 113	5.0	U
87-68-3	Hexachlorobutadiene	5.0	U
98-82-8	Isopropylbenzene	5.0	U
79-20-9	Methyl Acetate	5.0	U
108-87-2	Methylcyclohexane	5.0	U
75-09-2	Methylene Chloride	10	U
91-20-3	Naphthalene	5.0	U
135-98-8	Sec-Butylbenzene	5.0	U
100-42-5	Styrene	5.0	U
127-18-4	Tetrachloroethylene	5.0	U
108-88-3	Toluene	5.0	U
79-01-6	Trichloroethene	5.0	U
75-69-4	Trichlorofluoromethane	5.0	U

[redacted]

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907052-007-049-1/2
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW5030B
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

59) Vinyl Acetate	108-05-4	BQL	~~U~~ UJ	0.91	10	1	ug/L	07/18/09	13:15
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	07/18/09	13:15
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:15
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	07/18/09	13:15
63) m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	07/18/09	13:15
64) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	07/18/09	13:15
65) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:15
66) o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	07/18/09	13:15
67) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	07/18/09	13:15
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	07/18/09	13:15
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	07/18/09	13:15
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	13:15

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	102 %	64 - 132	1	07/18/09	13:15
72) 1,2-Dichloroethane-d4	17060-07-0	104 %	70 - 120	1	07/18/09	13:15
73) 4-Bromofluorobenzene	460-00-4	103 %	75 - 120	1	07/18/09	13:15
74) Toluene-D8	2037-26-5	99 %	85 - 120	1	07/18/09	13:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	77	1	ug/kg	07/29/09	11:54
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	76	76	1	ug/kg	07/29/09	11:54
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	41	41	1	ug/kg	07/29/09	11:54
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	76	76	1	ug/kg	07/29/09	11:54
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	31	31	1	ug/kg	07/29/09	11:54
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	61	1	ug/kg	07/29/09	11:54
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	79	79	1	ug/kg	07/29/09	11:54
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	07/29/09	11:54
9) 2,4-Dichlorophenol	120-83-2	BQL	U	97	97	1	ug/kg	07/29/09	11:54
10) 2,4-Dimethylphenol	105-67-9	BQL	U	90	90	1	ug/kg	07/29/09	11:54
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	11:54
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	68	1	ug/kg	07/29/09	11:54
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	33	33	1	ug/kg	07/29/09	11:54
14) 2-Chloronaphthalene	91-58-7	BQL	U	56	56	1	ug/kg	07/29/09	11:54
15) 2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	07/29/09	11:54
16) 2-Methylnaphthalene	91-57-6	BQL	U	71	71	1	ug/kg	07/29/09	11:54
17) 2-Nitroaniline	88-74-4	BQL	U	46	46	1	ug/kg	07/29/09	11:54
18) 2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	07/29/09	11:54
19) 2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	07/29/09	11:54
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	07/29/09	11:54
21) 3-Nitroaniline	99-09-2	BQL	U	48	48	1	ug/kg	07/29/09	11:54
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/29/09	11:54
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	55	55	1	ug/kg	07/29/09	11:54
24) 4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	07/29/09	11:54
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	41	1	ug/kg	07/29/09	11:54
26) 4-Nitroaniline	100-01-6	BQL	U	94	94	1	ug/kg	07/29/09	11:54
27) 4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	11:54
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	95	95	1	ug/kg	07/29/09	11:54

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	07/29/09	11:54
30) Acenaphthene	83-32-9	BQL	U	55	55	1	ug/kg	07/29/09	11:54
31) Acenaphthylene	208-96-8	BQL	U	37	37	1	ug/kg	07/29/09	11:54
32) Anthracene	120-12-7	BQL	U	33	33	1	ug/kg	07/29/09	11:54
33) Benzo[a]anthracene	56-55-3	BQL	U	370	370	1	ug/kg	07/29/09	11:54
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	07/29/09	11:54
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	49	1	ug/kg	07/29/09	11:54
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	41	1	ug/kg	07/29/09	11:54
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	45	1	ug/kg	07/29/09	11:54
38) Benzyl Alcohol	100-51-6	BQL	U	82	82	1	ug/kg	07/29/09	11:54
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	46	1	ug/kg	07/29/09	11:54
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	67	1	ug/kg	07/29/09	11:54
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	11:54
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	54	1	ug/kg	07/29/09	11:54
43) Carbazole	86-74-8	BQL	U	75	75	1	ug/kg	07/29/09	11:54
44) Chrysene	218-01-9	BQL	U	52	52	1	ug/kg	07/29/09	11:54
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	52	1	ug/kg	07/29/09	11:54
46) Dibenzofuran	132-64-9	BQL	U	36	36	1	ug/kg	07/29/09	11:54
47) Diethyl Phthalate	84-66-2	BQL	U	80	80	1	ug/kg	07/29/09	11:54
48) Dimethyl Phthalate	131-11-3	BQL	U	44	44	1	ug/kg	07/29/09	11:54
49) Fluoranthene	206-44-0	BQL	U	45	45	1	ug/kg	07/29/09	11:54
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	07/29/09	11:54
51) Hexachlorobenzene	118-74-1	BQL	U	63	63	1	ug/kg	07/29/09	11:54
52) Hexachlorobutadiene	87-68-3	BQL	U	68	68	1	ug/kg	07/29/09	11:54
53) Hexachloroethane	67-72-1	BQL	U	77	77	1	ug/kg	07/29/09	11:54
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	07/29/09	11:54
55) Isophorone	78-59-1	BQL	U	45	45	1	ug/kg	07/29/09	11:54
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	76	1	ug/kg	07/29/09	11:54
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	07/29/09	11:54
58) N-Nitrosodiphenylamine	86-30-6	BQL	UJ	42	42	1	ug/kg	07/29/09	11:54

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	68	68	1	ug/kg	07/29/09	11:54
60) Nitrobenzene	98-95-3	BQL	U	63	63	1	ug/kg	07/29/09	11:54
61) Pentachlorophenol	87-86-5	BQL	U	83	83	1	ug/kg	07/29/09	11:54
62) Phenanthrene	85-01-8	BQL	U	71	71	1	ug/kg	07/29/09	11:54
63) Phenol	108-95-2	BQL	U	99	99	1	ug/kg	07/29/09	11:54
64) Pyrene	129-00-0	BQL	U	92	92	1	ug/kg	07/29/09	11:54
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	98	1	ug/kg	07/29/09	11:54
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	72	1	ug/kg	07/29/09	11:54

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	99 %	35 - 125	1	07/29/09	11:54
68) 2-Fluorobiphenyl	321-60-8	104 %	45 - 105	1	07/29/09	11:54
69) 2-Fluorophenol	367-12-4	82 %	35 - 105	1	07/29/09	11:54
70) Nitrobenzene-d5	**4165-60-0**	**102 %**	**35 - 100**	**1**	**07/29/09**	**11:54**
71) Phenol-d5	4165-62-2	96 %	40 - 100	1	07/29/09	11:54
72) p-Terphenyl-d14	1718-51-0	110 %	30 - 125	1	07/29/09	11:54

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	83	83	1	ug/kg	07/29/09	13:58
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	82	82	1	ug/kg	07/29/09	13:58
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	44	1	ug/kg	07/29/09	13:58
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	82	82	1	ug/kg	07/29/09	13:58
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	34	1	ug/kg	07/29/09	13:58
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	65	1	ug/kg	07/29/09	13:58
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	85	85	1	ug/kg	07/29/09	13:58
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	07/29/09	13:58
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	07/29/09	13:58
10)	2,4-Dimethylphenol	105-67-9	BQL	U	96	96	1	ug/kg	07/29/09	13:58
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	150	1	ug/kg	07/29/09	13:58
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	73	73	1	ug/kg	07/29/09	13:58
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	36	1	ug/kg	07/29/09	13:58
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	60	1	ug/kg	07/29/09	13:58
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	07/29/09	13:58
16)	2-Methylnaphthalene	91-57-6	BQL	U	77	77	1	ug/kg	07/29/09	13:58
17)	2-Nitroaniline	88-74-4	BQL	U	49	49	1	ug/kg	07/29/09	13:58
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	07/29/09	13:58
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	07/29/09	13:58
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	07/29/09	13:58
21)	3-Nitroaniline	99-09-2	BQL	U	52	52	1	ug/kg	07/29/09	13:58
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	120	1	ug/kg	07/29/09	13:58
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	59	59	1	ug/kg	07/29/09	13:58
24)	4-Chloroaniline	106-47-8	BQL	U	42	42	1	ug/kg	07/29/09	13:58
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	44	1	ug/kg	07/29/09	13:58
26)	4-Nitroaniline	100-01-6	BQL	U	100	100	1	ug/kg	07/29/09	13:58
27)	4-Nitrophenol	100-02-7	BQL	U	140	140	1	ug/kg	07/29/09	13:58
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	100	1	ug/kg	07/29/09	13:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	270	270	1	ug/kg	07/29/09	13:58
30) Acenaphthene	83-32-9	BQL	U	59	59	1	ug/kg	07/29/09	13:58
31) Acenaphthylene	208-96-8	BQL	U	40	40	1	ug/kg	07/29/09	13:58
32) Anthracene	120-12-7	BQL	U	36	36	1	ug/kg	07/29/09	13:58
33) Benzo[a]anthracene	56-55-3	BQL	U	400	400	1	ug/kg	07/29/09	13:58
34) Benzo[a]pyrene	50-32-8	BQL	U	350	350	1	ug/kg	07/29/09	13:58
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	53	1	ug/kg	07/29/09	13:58
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	44	1	ug/kg	07/29/09	13:58
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	48	1	ug/kg	07/29/09	13:58
38) Benzyl Alcohol	100-51-6	BQL	U	88	88	1	ug/kg	07/29/09	13:58
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	49	1	ug/kg	07/29/09	13:58
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	72	72	1	ug/kg	07/29/09	13:58
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	13:58
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	58	1	ug/kg	07/29/09	13:58
43) Carbazole	86-74-8	BQL	U	80	80	1	ug/kg	07/29/09	13:58
44) Chrysene	218-01-9	BQL	U	56	56	1	ug/kg	07/29/09	13:58
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	56	56	1	ug/kg	07/29/09	13:58
46) Dibenzofuran	132-64-9	BQL	U	38	38	1	ug/kg	07/29/09	13:58
47) Diethyl Phthalate	84-66-2	BQL	U	86	86	1	ug/kg	07/29/09	13:58
48) Dimethyl Phthalate	131-11-3	BQL	U	47	47	1	ug/kg	07/29/09	13:58
49) Fluoranthene	206-44-0	BQL	U	48	48	1	ug/kg	07/29/09	13:58
50) Fluorene	86-73-7	BQL	U	32	32	1	ug/kg	07/29/09	13:58
51) Hexachlorobenzene	118-74-1	BQL	U	68	68	1	ug/kg	07/29/09	13:58
52) Hexachlorobutadiene	87-68-3	BQL	U	73	73	1	ug/kg	07/29/09	13:58
53) Hexachloroethane	67-72-1	BQL	U	83	83	1	ug/kg	07/29/09	13:58
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	43	1	ug/kg	07/29/09	13:58
55) Isophorone	78-59-1	BQL	U	48	48	1	ug/kg	07/29/09	13:58
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	82	82	1	ug/kg	07/29/09	13:58
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	07/29/09	13:58
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	46	46	1	ug/kg	07/29/09	13:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	73	73	1	ug/kg	07/29/09	13:58
60) Nitrobenzene	98-95-3	BQL	U	68	68	1	ug/kg	07/29/09	13:58
61) Pentachlorophenol	87-86-5	BQL	U	89	89	1	ug/kg	07/29/09	13:58
62) Phenanthrene	85-01-8	BQL	U	77	77	1	ug/kg	07/29/09	13:58
63) Phenol	108-95-2	BQL	U	110	110	1	ug/kg	07/29/09	13:58
64) Pyrene	129-00-0	BQL	U	99	99	1	ug/kg	07/29/09	13:58
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	07/29/09	13:58
66) di-n-Octyl Phthalate	117-84-0	BQL	U	78	78	1	ug/kg	07/29/09	13:58

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/29/09	13:58
68) 2-Fluorobiphenyl	321-60-8	97 %	45 - 105	1	07/29/09	13:58
69) 2-Fluorophenol	367-12-4	81 %	35 - 105	1	07/29/09	13:58
70) Nitrobenzene-d5	4165-60-0	97 %	35 - 100	1	07/29/09	13:58
71) Phenol-d5	4165-62-2	98 %	40 - 100	1	07/29/09	13:58
72) p-Terphenyl-d14	1718-51-0	121 %	30 - 125	1	07/29/09	13:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	77	1	ug/kg	07/29/09	14:38
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	76	76	1	ug/kg	07/29/09	14:38
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	41	41	1	ug/kg	07/29/09	14:38
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	76	76	1	ug/kg	07/29/09	14:38
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	31	31	1	ug/kg	07/29/09	14:38
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	61	1	ug/kg	07/29/09	14:38
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	79	79	1	ug/kg	07/29/09	14:38
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	07/29/09	14:38
9) 2,4-Dichlorophenol	120-83-2	BQL	U	97	97	1	ug/kg	07/29/09	14:38
10) 2,4-Dimethylphenol	105-67-9	BQL	U	90	90	1	ug/kg	07/29/09	14:38
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	14:38
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	68	1	ug/kg	07/29/09	14:38
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	33	33	1	ug/kg	07/29/09	14:38
14) 2-Chloronaphthalene	91-58-7	BQL	U	56	56	1	ug/kg	07/29/09	14:38
15) 2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	07/29/09	14:38
16) 2-Methylnaphthalene	91-57-6	BQL	U	71	71	1	ug/kg	07/29/09	14:38
17) 2-Nitroaniline	88-74-4	BQL	U	46	46	1	ug/kg	07/29/09	14:38
18) 2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	07/29/09	14:38
19) 2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	07/29/09	14:38
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	07/29/09	14:38
21) 3-Nitroaniline	99-09-2	BQL	U	48	48	1	ug/kg	07/29/09	14:38
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/29/09	14:38
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	55	55	1	ug/kg	07/29/09	14:38
24) 4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	07/29/09	14:38
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	41	1	ug/kg	07/29/09	14:38
26) 4-Nitroaniline	100-01-6	BQL	U	94	94	1	ug/kg	07/29/09	14:3
27) 4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	14:3
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	95	95	1	ug/kg	07/29/09	14:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	07/29/09	14:38
30) Acenaphthene	83-32-9	BQL	U	55	55	1	ug/kg	07/29/09	14:38
31) Acenaphthylene	208-96-8	BQL	U	37	37	1	ug/kg	07/29/09	14:38
32) Anthracene	120-12-7	BQL	U	33	33	1	ug/kg	07/29/09	14:38
33) Benzo[a]anthracene	56-55-3	BQL	U	370	370	1	ug/kg	07/29/09	14:38
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	07/29/09	14:38
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	49	1	ug/kg	07/29/09	14:38
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	41	1	ug/kg	07/29/09	14:38
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	45	1	ug/kg	07/29/09	14:38
38) Benzyl Alcohol	100-51-6	BQL	U	82	82	1	ug/kg	07/29/09	14:38
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	46	1	ug/kg	07/29/09	14:38
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	67	1	ug/kg	07/29/09	14:38
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	14:38
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	54	1	ug/kg	07/29/09	14:38
43) Carbazole	86-74-8	BQL	U	75	75	1	ug/kg	07/29/09	14:38
44) Chrysene	218-01-9	BQL	U	52	52	1	ug/kg	07/29/09	14:38
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	52	1	ug/kg	07/29/09	14:38
46) Dibenzofuran	132-64-9	BQL	U	36	36	1	ug/kg	07/29/09	14:38
47) Diethyl Phthalate	84-66-2	BQL	U	80	80	1	ug/kg	07/29/09	14:38
48) Dimethyl Phthalate	131-11-3	BQL	U	44	44	1	ug/kg	07/29/09	14:38
49) Fluoranthene	206-44-0	BQL	U	45	45	1	ug/kg	07/29/09	14:38
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	07/29/09	14:38
51) Hexachlorobenzene	118-74-1	BQL	U	63	63	1	ug/kg	07/29/09	14:38
52) Hexachlorobutadiene	87-68-3	BQL	U	68	68	1	ug/kg	07/29/09	14:38
53) Hexachloroethane	67-72-1	BQL	U	77	77	1	ug/kg	07/29/09	14:38
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	07/29/09	14:38
55) Isophorone	78-59-1	BQL	U	45	45	1	ug/kg	07/29/09	14:38
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	76	1	ug/kg	07/29/09	14:38
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	07/29/09	14:38
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	42	1	ug/kg	07/29/09	14:38

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	68	68	1	ug/kg	07/29/09	14:38
60) Nitrobenzene	98-95-3	BQL	U	63	63	1	ug/kg	07/29/09	14:38
61) Pentachlorophenol	87-86-5	BQL	U	83	83	1	ug/kg	07/29/09	14:38
62) Phenanthrene	85-01-8	BQL	U	71	71	1	ug/kg	07/29/09	14:38
63) Phenol	108-95-2	BQL	U	99	99	1	ug/kg	07/29/09	14:38
64) Pyrene	129-00-0	BQL	U	92	92	1	ug/kg	07/29/09	14:38
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	98	1	ug/kg	07/29/09	14:38
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	72	1	ug/kg	07/29/09	14:38

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	102 %	35 - 125	1	07/29/09	14:38
68) 2-Fluorobiphenyl	321-60-8	91 %	45 - 105	1	07/29/09	14:38
69) 2-Fluorophenol	367-12-4	77 %	35 - 105	1	07/29/09	14:38
70) Nitrobenzene-d5	4165-60-0	93 %	35 - 100	1	07/29/09	14:38
71) Phenol-d5	4165-62-2	94 %	40 - 100	1	07/29/09	14:38
72) p-Terphenyl-d14	1718-51-0	115 %	30 - 125	1	07/29/09	14:38

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	81	1	ug/kg	07/29/09	15:19
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	80	1	ug/kg	07/29/09	15:19
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	44	1	ug/kg	07/29/09	15:19
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	80	1	ug/kg	07/29/09	15:19
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	33	1	ug/kg	07/29/09	15:19
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	64	1	ug/kg	07/29/09	15:19
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	84	1	ug/kg	07/29/09	15:19
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	07/29/09	15:19
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	07/29/09	15:19
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	94	1	ug/kg	07/29/09	15:19
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	15:19
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	71	1	ug/kg	07/29/09	15:19
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	35	1	ug/kg	07/29/09	15:19
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	59	1	ug/kg	07/29/09	15:19
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	07/29/09	15:19
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	75	1	ug/kg	07/29/09	15:19
17)	2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	07/29/09	15:19
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	07/29/09	15:19
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	07/29/09	15:19
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	07/29/09	15:19
21)	3-Nitroaniline	99-09-2	BQL	U	51	51	1	ug/kg	07/29/09	15:19
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	120	1	ug/kg	07/29/09	15:19
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	58	1	ug/kg	07/29/09	15:19
24)	4-Chloroaniline	106-47-8	BQL	U	41	41	1	ug/kg	07/29/09	15:19
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	44	1	ug/kg	07/29/09	15:19
26)	4-Nitroaniline	100-01-6	BQL	U	99	99	1	ug/kg	07/29/09	15:19
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	15:19
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	100	1	ug/kg	07/29/09	15:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	270	270	1	ug/kg	07/29/09	15:19
30) Acenaphthene	83-32-9	BQL	U	58	58	1	ug/kg	07/29/09	15:19
31) Acenaphthylene	208-96-8	BQL	U	39	39	1	ug/kg	07/29/09	15:19
32) Anthracene	120-12-7	BQL	U	35	35	1	ug/kg	07/29/09	15:19
33) Benzo[a]anthracene	56-55-3	BQL	U	390	390	1	ug/kg	07/29/09	15:19
34) Benzo[a]pyrene	50-32-8	BQL	U	340	340	1	ug/kg	07/29/09	15:19
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	52	1	ug/kg	07/29/09	15:19
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	44	1	ug/kg	07/29/09	15:19
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	47	1	ug/kg	07/29/09	15:19
38) Benzyl Alcohol	100-51-6	BQL	U	86	86	1	ug/kg	07/29/09	15:19
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	07/29/09	15:19
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	70	1	ug/kg	07/29/09	15:19
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	15:19
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	57	1	ug/kg	07/29/09	15:19
43) Carbazole	86-74-8	BQL	U	79	79	1	ug/kg	07/29/09	15:19
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	07/29/09	15:19
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	07/29/09	15:19
46) Dibenzofuran	132-64-9	BQL	U	38	38	1	ug/kg	07/29/09	15:19
47) Diethyl Phthalate	84-66-2	BQL	U	85	85	1	ug/kg	07/29/09	15:19
48) Dimethyl Phthalate	131-11-3	BQL	U	46	46	1	ug/kg	07/29/09	15:19
49) Fluoranthene	206-44-0	BQL	U	47	47	1	ug/kg	07/29/09	15:19
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	07/29/09	15:19
51) Hexachlorobenzene	118-74-1	BQL	U	66	66	1	ug/kg	07/29/09	15:19
52) Hexachlorobutadiene	87-68-3	BQL	U	71	71	1	ug/kg	07/29/09	15:19
53) Hexachloroethane	67-72-1	BQL	U	81	81	1	ug/kg	07/29/09	15:19
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	07/29/09	15:19
55) Isophorone	78-59-1	BQL	U	47	47	1	ug/kg	07/29/09	15:19
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	80	1	ug/kg	07/29/09	15:19
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	07/29/09	15:19
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	45	1	ug/kg	07/29/09	15:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	71	71	1	ug/kg	07/29/09	15:19
60) Nitrobenzene	98-95-3	BQL	U	66	66	1	ug/kg	07/29/09	15:19
61) Pentachlorophenol	87-86-5	BQL	U	87	87	1	ug/kg	07/29/09	15:19
62) Phenanthrene	85-01-8	BQL	U	75	75	1	ug/kg	07/29/09	15:19
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	07/29/09	15:19
64) Pyrene	129-00-0	BQL	U	97	97	1	ug/kg	07/29/09	15:19
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	07/29/09	15:19
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	76	1	ug/kg	07/29/09	15:19

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	101 %	35 - 125	1	07/29/09	15:19
68) 2-Fluorobiphenyl	321-60-8	102 %	45 - 105	1	07/29/09	15:19
69) 2-Fluorophenol	367-12-4	84 %	35 - 105	1	07/29/09	15:19
70) **Nitrobenzene-d5**	**4165-60-0**	**105 %**	**35 - 100**	**1**	**07/29/09**	**15:19**
71) **Phenol-d5**	**4165-62-2**	**104 %**	**40 - 100**	**1**	**07/29/09**	**15:19**
72) p-Terphenyl-d14	1718-51-0	125 %	30 - 125	1	07/29/09	15:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	79	1	ug/kg	07/29/09	16:04
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	78	1	ug/kg	07/29/09	16:04
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	42	1	ug/kg	07/29/09	16:04
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	78	1	ug/kg	07/29/09	16:04
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	32	1	ug/kg	07/29/09	16:04
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	62	1	ug/kg	07/29/09	16:04
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	81	1	ug/kg	07/29/09	16:04
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	07/29/09	16:04
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	99	1	ug/kg	07/29/09	16:04
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	92	1	ug/kg	07/29/09	16:04
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	16:04
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	70	1	ug/kg	07/29/09	16:04
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	34	1	ug/kg	07/29/09	16:04
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	58	1	ug/kg	07/29/09	16:04
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	07/29/09	16:04
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	73	1	ug/kg	07/29/09	16:04
17)	2-Nitroaniline	88-74-4	BQL	U	47	47	1	ug/kg	07/29/09	16:04
18)	2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	07/29/09	16:04
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	07/29/09	16:04
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	07/29/09	16:04
21)	3-Nitroaniline	99-09-2	BQL	U	50	50	1	ug/kg	07/29/09	16:04
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/29/09	16:04
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	57	1	ug/kg	07/29/09	16:04
24)	4-Chloroaniline	106-47-8	BQL	U	40	40	1	ug/kg	07/29/09	16:04
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	42	1	ug/kg	07/29/09	16:04
26)	4-Nitroaniline	100-01-6	BQL	U	97	97	1	ug/kg	07/29/09	16:04
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	16:04
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	98	1	ug/kg	07/29/09	16:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	07/29/09	16:04
30) Acenaphthene	83-32-9	BQL	U	57	57	1	ug/kg	07/29/09	16:04
31) Acenaphthylene	208-96-8	BQL	U	38	38	1	ug/kg	07/29/09	16:04
32) Anthracene	120-12-7	BQL	U	34	34	1	ug/kg	07/29/09	16:04
33) Benzo[a]anthracene	56-55-3	BQL	U	380	380	1	ug/kg	07/29/09	16:04
34) Benzo[a]pyrene	50-32-8	BQL	U	330	330	1	ug/kg	07/29/09	16:04
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	51	1	ug/kg	07/29/09	16:04
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	42	1	ug/kg	07/29/09	16:04
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	46	1	ug/kg	07/29/09	16:04
38) Benzyl Alcohol	100-51-6	BQL	U	84	84	1	ug/kg	07/29/09	16:04
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	47	1	ug/kg	07/29/09	16:04
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	68	1	ug/kg	07/29/09	16:04
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	16:04
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	55	1	ug/kg	07/29/09	16:04
43) Carbazole	86-74-8	BQL	U	77	77	1	ug/kg	07/29/09	16:04
44) Chrysene	218-01-9	BQL	U	53	53	1	ug/kg	07/29/09	16:04
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	53	1	ug/kg	07/29/09	16:04
46) Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	07/29/09	16:04
47) Diethyl Phthalate	84-66-2	BQL	U	83	83	1	ug/kg	07/29/09	16:04
48) Dimethyl Phthalate	131-11-3	BQL	U	45	45	1	ug/kg	07/29/09	16:04
49) Fluoranthene	206-44-0	BQL	U	46	46	1	ug/kg	07/29/09	16:04
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	07/29/09	16:04
51) Hexachlorobenzene	118-74-1	BQL	U	65	65	1	ug/kg	07/29/09	16:04
52) Hexachlorobutadiene	87-68-3	BQL	U	70	70	1	ug/kg	07/29/09	16:04
53) Hexachloroethane	67-72-1	BQL	U	79	79	1	ug/kg	07/29/09	16:04
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	41	1	ug/kg	07/29/09	16:04
55) Isophorone	78-59-1	BQL	U	46	46	1	ug/kg	07/29/09	16:04
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	78	1	ug/kg	07/29/09	16:04
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	07/29/09	16:04
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	44	1	ug/kg	07/29/09	16:04

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	70	70	1	ug/kg	07/29/09	16:04
60) Nitrobenzene	98-95-3	BQL	U	65	65	1	ug/kg	07/29/09	16:04
61) Pentachlorophenol	87-86-5	BQL	U	85	85	1	ug/kg	07/29/09	16:04
62) Phenanthrene	85-01-8	BQL	U	73	73	1	ug/kg	07/29/09	16:04
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	07/29/09	16:04
64) Pyrene	129-00-0	BQL	U	94	94	1	ug/kg	07/29/09	16:04
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	07/29/09	16:04
66) di-n-Octyl Phthalate	117-84-0	BQL	U	74	74	1	ug/kg	07/29/09	16:04

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	100 %	35 - 125	1	07/29/09	16:04
68) 2-Fluorobiphenyl	321-60-8	100 %	45 - 105	1	07/29/09	16:04
69) 2-Fluorophenol	367-12-4	81 %	35 - 105	1	07/29/09	16:04
70) Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/29/09	16:04
71) Phenol-d5	4165-62-2	99 %	40 - 100	1	07/29/09	16:04
72) p-Terphenyl-d14	1718-51-0	113 %	30 - 125	1	07/29/09	16:04

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	80	1	ug/kg	07/29/09	16:46
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	78	78	1	ug/kg	07/29/09	16:46
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	43	43	1	ug/kg	07/29/09	16:46
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	78	78	1	ug/kg	07/29/09	16:46
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	32	1	ug/kg	07/29/09	16:46
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	63	1	ug/kg	07/29/09	16:46
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	82	82	1	ug/kg	07/29/09	16:46
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	07/29/09	16:46
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	07/29/09	16:46
10) 2,4-Dimethylphenol	105-67-9	BQL	U	93	93	1	ug/kg	07/29/09	16:46
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	16:46
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	70	70	1	ug/kg	07/29/09	16:46
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	34	1	ug/kg	07/29/09	16:46
14) 2-Chloronaphthalene	91-58-7	BQL	U	58	58	1	ug/kg	07/29/09	16:46
15) 2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	07/29/09	16:46
16) 2-Methylnaphthalene	91-57-6	BQL	U	74	74	1	ug/kg	07/29/09	16:46
17) 2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	07/29/09	16:46
18) 2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	07/29/09	16:46
19) 2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	07/29/09	16:46
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	07/29/09	16:46
21) 3-Nitroaniline	99-09-2	BQL	U	50	50	1	ug/kg	07/29/09	16:46
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/29/09	16:46
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	57	57	1	ug/kg	07/29/09	16:46
24) 4-Chloroaniline	106-47-8	BQL	U	40	40	1	ug/kg	07/29/09	16:46
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	43	1	ug/kg	07/29/09	16:46
26) 4-Nitroaniline	100-01-6	BQL	U	98	98	1	ug/kg	07/29/09	16:46
27) 4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	16:46
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	99	99	1	ug/kg	07/29/09	16:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

29) 4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	07/29/09	16:46
30) Acenaphthene	83-32-9	BQL	U	57	57	1	ug/kg	07/29/09	16:46
31) Acenaphthylene	208-96-8	BQL	U	38	38	1	ug/kg	07/29/09	16:46
32) Anthracene	120-12-7	BQL	U	34	34	1	ug/kg	07/29/09	16:46
33) Benzo[a]anthracene	56-55-3	BQL	U	380	380	1	ug/kg	07/29/09	16:46
34) Benzo[a]pyrene	50-32-8	BQL	U	330	330	1	ug/kg	07/29/09	16:46
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	51	1	ug/kg	07/29/09	16:46
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	43	1	ug/kg	07/29/09	16:46
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	46	1	ug/kg	07/29/09	16:46
38) Benzyl Alcohol	100-51-6	BQL	U	84	84	1	ug/kg	07/29/09	16:46
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	07/29/09	16:46
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	69	1	ug/kg	07/29/09	16:46
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	16:46
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	56	1	ug/kg	07/29/09	16:46
43) Carbazole	86-74-8	BQL	U	77	77	1	ug/kg	07/29/09	16:46
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	07/29/09	16:46
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	07/29/09	16:46
46) Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	07/29/09	16:46
47) Diethyl Phthalate	84-66-2	BQL	U	83	83	1	ug/kg	07/29/09	16:46
48) Dimethyl Phthalate	131-11-3	BQL	U	45	45	1	ug/kg	07/29/09	16:46
49) Fluoranthene	206-44-0	BQL	U	46	46	1	ug/kg	07/29/09	16:46
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	07/29/09	16:46
51) Hexachlorobenzene	118-74-1	BQL	U	65	65	1	ug/kg	07/29/09	16:46
52) Hexachlorobutadiene	87-68-3	BQL	U	70	70	1	ug/kg	07/29/09	16:46
53) Hexachloroethane	67-72-1	BQL	U	80	80	1	ug/kg	07/29/09	16:46
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	07/29/09	16:46
55) Isophorone	78-59-1	BQL	U	46	46	1	ug/kg	07/29/09	16:46
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	78	1	ug/kg	07/29/09	16:46
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	07/29/09	16:46
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	44	1	ug/kg	07/29/09	16:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

59) Naphthalene	91-20-3	BQL	U	70	70	1	ug/kg	07/29/09	16:46
60) Nitrobenzene	98-95-3	BQL	U	65	65	1	ug/kg	07/29/09	16:46
61) Pentachlorophenol	87-86-5	BQL	U	86	86	1	ug/kg	07/29/09	16:46
62) Phenanthrene	85-01-8	BQL	U	74	74	1	ug/kg	07/29/09	16:46
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	07/29/09	16:46
64) Pyrene	129-00-0	BQL	U	95	95	1	ug/kg	07/29/09	16:46
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	07/29/09	16:46
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	75	1	ug/kg	07/29/09	16:46

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	95 %	35 - 125	1	07/29/09	16:46
68) 2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	07/29/09	16:46
69) 2-Fluorophenol	367-12-4	77 %	35 - 105	1	07/29/09	16:46
70) Nitrobenzene-d5	4165-60-0	93 %	35 - 100	1	07/29/09	16:46
71) Phenol-d5	4165-62-2	96 %	40 - 100	1	07/29/09	16:46
72) p-Terphenyl-d14	1718-51-0	109 %	30 - 125	1	07/29/09	16:46

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/25/09	02:58
2) 4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/25/09	02:58
3) 4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/25/09	02:58
4) Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	02:58
5) Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/25/09	02:58
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/25/09	02:58
7) Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/25/09	02:58
8) Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/25/09	02:58
9) Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/25/09	02:58
10) Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/25/09	02:58
11) Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/25/09	02:58
12) Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/25/09	02:58
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	02:58
14) Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/25/09	02:58
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/25/09	02:58
16) Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/25/09	02:58
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/25/09	02:58
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	02:58
19) Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	02:58
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/25/09	02:58
21) Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/25/09	02:58
22) Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/25/09	02:58

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	75 %	36 - 120	1	07/25/09	02:58
24) Decachlorobiphenyl	2051-24-3	72 %	36 - 120	1	07/25/09	02:58
25) Tetrachloro-m-xylene	877-09-8	113 %	25 - 120	1	07/25/09	02:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) Tetrachloro-m-xylene	877-09-8	105 %	25 - 120	1	07/25/09	02:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/24/09	23:56
2)	4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/24/09	23:56
3)	4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/24/09	23:56
4)	Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/24/09	23:56
5)	Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/24/09	23:56
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/24/09	23:56
7)	Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/24/09	23:56
8)	Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/24/09	23:56
9)	Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/24/09	23:56
10)	Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/24/09	23:56
11)	Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/24/09	23:56
12)	Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/24/09	23:56
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/24/09	23:56
14)	Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/24/09	23:56
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/24/09	23:56
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/24/09	23:56
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/24/09	23:56
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/24/09	23:56
19)	Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/24/09	23:56
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/24/09	23:56
21)	Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/24/09	23:56
22)	Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/24/09	23:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	76 %	36 - 120	1	07/24/09	23:56
24)	Decachlorobiphenyl	2051-24-3	76 %	36 - 120	1	07/24/09	23:56
25)	Tetrachloro-m-xylene	877-09-8	106 %	25 - 120	1	07/24/09	23:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	07/24/09	23:56

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/25/09	00:26
2)	4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/25/09	00:26
3)	4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:26
4)	Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:26
5)	Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/25/09	00:26
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/25/09	00:26
7)	Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/25/09	00:26
8)	Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:26
9)	Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/25/09	00:26
10)	Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/25/09	00:26
11)	Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/25/09	00:26
12)	Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:26
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:26
14)	Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/25/09	00:26
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/25/09	00:26
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:26
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/25/09	00:26
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:26
19)	Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:26
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:26
21)	Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/25/09	00:26
22)	Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/25/09	00:26

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	79 %	36 - 120	1	07/25/09	00:2
24)	Decachlorobiphenyl	2051-24-3	78 %	36 - 120	1	07/25/09	00:2
25)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	07/25/09	00:2

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) Tetrachloro-m-xylene	877-09-8	107 %	25 - 120	1	07/25/09	00:26

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/25/09	00:57
2)	4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/25/09	00:57
3)	4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:57
4)	Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:57
5)	Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/25/09	00:57
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/25/09	00:57
7)	Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/25/09	00:57
8)	Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:57
9)	Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/25/09	00:57
10)	Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/25/09	00:57
11)	Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/25/09	00:57
12)	Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:57
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:57
14)	Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/25/09	00:57
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/25/09	00:57
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:57
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/25/09	00:57
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	00:57
19)	Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:57
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/25/09	00:57
21)	Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/25/09	00:57
22)	Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/25/09	00:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	07/25/09	00:57
24)	Decachlorobiphenyl	2051-24-3	99 %	36 - 120	1	07/25/09	00:57
25)	Tetrachloro-m-xylene	877-09-8	118 %	25 - 120	1	07/25/09	00:57

4

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) Tetrachloro-m-xylene	**877-09-8**	**122 %**	**25 - 120**	**1**	**07/25/09**	**00:57**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/25/09	01:27
2)	4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/25/09	01:27
3)	4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/25/09	01:27
4)	Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	01:27
5)	Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/25/09	01:27
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/25/09	01:27
7)	Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/25/09	01:27
8)	Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/25/09	01:27
9)	Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/25/09	01:27
10)	Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/25/09	01:27
11)	Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/25/09	01:27
12)	Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/25/09	01:27
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	01:27
14)	Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/25/09	01:27
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/25/09	01:27
16)	Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/25/09	01:27
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/25/09	01:27
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	01:27
19)	Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	01:27
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/25/09	01:27
21)	Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/25/09	01:27
22)	Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/25/09	01:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	91 %	36 - 120	1	07/25/09	01:27
24)	Decachlorobiphenyl	2051-24-3	89 %	36 - 120	1	07/25/09	01:27
25)	**Tetrachloro-m-xylene**	**877-09-8**	**125 %**	**25 - 120**	1	**07/25/09**	**01:27**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) Tetrachloro-m-xylene	877-09-8	118 %	25 - 120	1	07/25/09	01:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.057	0.057	1	ug/kg	07/25/09	04:29
2) 4,4-DDE	72-55-9	BQL	U	0.027	0.027	1	ug/kg	07/25/09	04:29
3) 4,4-DDT	50-29-3	BQL	U	0.05	0.050	1	ug/kg	07/25/09	04:29
4) Aldrin	309-00-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	04:29
5) Alpha-BHC	319-84-6	BQL	U	0.037	0.037	1	ug/kg	07/25/09	04:29
6) Alpha-Chlordane	5103-71-9	BQL	U	0.097	0.097	1	ug/kg	07/25/09	04:29
7) Beta-BHC	319-85-7	BQL	U	0.06	0.060	1	ug/kg	07/25/09	04:29
8) Chlordane	12789-03-6	BQL	U	0.033	0.033	1	ug/kg	07/25/09	04:29
9) Delta-BHC	319-86-8	BQL	U	0.017	0.017	1	ug/kg	07/25/09	04:29
10) Dieldrin	60-57-1	BQL	U	0.047	0.047	1	ug/kg	07/25/09	04:29
11) Endosulfan I	959-98-8	BQL	U	0.077	0.077	1	ug/kg	07/25/09	04:29
12) Endosulfan II	33213-65-9	BQL	U	0.05	0.050	1	ug/kg	07/25/09	04:29
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	04:29
14) Endrin	72-20-8	BQL	U	0.087	0.087	1	ug/kg	07/25/09	04:29
15) Endrin Aldehyde	7421-93-4	BQL	U	0.083	0.083	1	ug/kg	07/25/09	04:29
16) Endrin Ketone	53494-70-5	BQL	U	0.05	0.050	1	ug/kg	07/25/09	04:29
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.04	0.040	1	ug/kg	07/25/09	04:29
18) Gamma-Chlordane	5103-74-2	BQL	U	0.05	0.050	1	ug/kg	07/25/09	04:29
19) Heptachlor	76-44-8	BQL	U	0.033	0.033	1	ug/kg	07/25/09	04:29
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.033	0.033	1	ug/kg	07/25/09	04:29
21) Methoxychlor	72-43-5	BQL	U	0.057	0.057	1	ug/kg	07/25/09	04:29
22) Toxaphene	8001-35-2	BQL	U	0.063	0.063	1	ug/kg	07/25/09	04:29

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	07/25/09	04:29
24) Decachlorobiphenyl	2051-24-3	97 %	36 - 120	1	07/25/09	04:29
25) Tetrachloro-m-xylene	877-09-8	150 %	25 - 120	1	07/25/09	04:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 10:43	Analytical Method:	SW8081A

26) **Tetrachloro-m-xylene**	**877-09-8**	**149 %**	**25 - 120**	**1**	**07/25/09**	**04:29**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-040-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	1.4	1	ug/kg	07/15/09	20:52
2)	PCB-1221	11104-28-2	BQL	U	2.7	2.7	1	ug/kg	07/15/09	20:52
3)	PCB-1232	11141-16-5	BQL	U	3.6	3.6	1	ug/kg	07/15/09	20:52
4)	PCB-1242	53469-21-9	BQL	U	0.81	0.81	1	ug/kg	07/15/09	20:52
5)	PCB-1248	12672-29-6	BQL	U	0.93	0.93	1	ug/kg	07/15/09	20:52
6)	PCB-1254	11097-69-1	BQL	U	1.8	1.8	1	ug/kg	07/15/09	20:52
7)	PCB-1260	11096-82-5	BQL	U	1.5	1.5	1	ug/kg	07/15/09	20:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/15/09	20:52
9)	Decachlorobiphenyl	2051-24-3	92 %	60 - 125	1	07/15/09	20:52
10)	Tetrachloro-m-xylene	877-09-8	103 %	49 - 133	1	07/15/09	20:52
11)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/15/09	20:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-016-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	1.5	1	ug/kg	07/15/09	22:31
2)	PCB-1221	11104-28-2	BQL	U	2.9	2.9	1	ug/kg	07/15/09	22:31
3)	PCB-1232	11141-16-5	BQL	U	3.8	3.8	1	ug/kg	07/15/09	22:31
4)	PCB-1242	53469-21-9	BQL	U	0.87	0.87	1	ug/kg	07/15/09	22:31
5)	PCB-1248	12672-29-6	BQL	U	1	1.0	1	ug/kg	07/15/09	22:31
6)	PCB-1254	11097-69-1	BQL	U	2	2.0	1	ug/kg	07/15/09	22:31
7)	PCB-1260	11096-82-5	BQL	U	1.6	1.6	1	ug/kg	07/15/09	22:31

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/15/09	22:31
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/15/09	22:31
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/15/09	22:31
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/15/09	22:31

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-017-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	1.4	1	ug/kg	07/15/09	23:03
2)	PCB-1221	11104-28-2	BQL	U	2.7	2.7	1	ug/kg	07/15/09	23:03
3)	PCB-1232	11141-16-5	BQL	U	3.6	3.6	1	ug/kg	07/15/09	23:03
4)	PCB-1242	53469-21-9	BQL	U	0.82	0.82	1	ug/kg	07/15/09	23:03
5)	PCB-1248	12672-29-6	BQL	U	0.93	0.93	1	ug/kg	07/15/09	23:03
6)	PCB-1254	11097-69-1	BQL	U	1.9	1.9	1	ug/kg	07/15/09	23:03
7)	PCB-1260	11096-82-5	BQL	U	1.5	1.5	1	ug/kg	07/15/09	23:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/15/09	23:03
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/15/09	23:03
10)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/15/09	23:03
11)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/15/09	23:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-018-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	1.4	1	ug/kg	07/15/09	23:36
2)	PCB-1221	11104-28-2	BQL	U	2.8	2.8	1	ug/kg	07/15/09	23:36
3)	PCB-1232	11141-16-5	BQL	U	3.8	3.8	1	ug/kg	07/15/09	23:36
4)	PCB-1242	53469-21-9	BQL	U	0.85	0.85	1	ug/kg	07/15/09	23:36
5)	PCB-1248	12672-29-6	BQL	U	0.97	0.97	1	ug/kg	07/15/09	23:36
6)	PCB-1254	11097-69-1	BQL	U	1.9	1.9	1	ug/kg	07/15/09	23:36
7)	PCB-1260	11096-82-5	BQL	U	1.6	1.6	1	ug/kg	07/15/09	23:36

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	95 %	60 - 125	1	07/15/09	23:36
9)	Decachlorobiphenyl	2051-24-3	97 %	60 - 125	1	07/15/09	23:36
10)	Tetrachloro-m-xylene	877-09-8	109 %	49 - 133	1	07/15/09	23:36
11)	Tetrachloro-m-xylene	877-09-8	104 %	49 - 133	1	07/15/09	23:36

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-019-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	1.4	1	ug/kg	07/16/09	00:09
2)	PCB-1221	11104-28-2	BQL	U	2.8	2.8	1	ug/kg	07/16/09	00:09
3)	PCB-1232	11141-16-5	BQL	U	3.7	3.7	1	ug/kg	07/16/09	00:09
4)	PCB-1242	53469-21-9	BQL	U	0.83	0.83	1	ug/kg	07/16/09	00:09
5)	PCB-1248	12672-29-6	BQL	U	0.95	0.95	1	ug/kg	07/16/09	00:09
6)	PCB-1254	11097-69-1	BQL	U	1.9	1.9	1	ug/kg	07/16/09	00:09
7)	PCB-1260	11096-82-5	BQL	U	1.5	1.5	1	ug/kg	07/16/09	00:09

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	99 %	60 - 125	1	07/16/09	00:09
9)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/16/09	00:09
10)	Tetrachloro-m-xylene	877-09-8	114 %	49 - 133	1	07/16/09	00:09
11)	Tetrachloro-m-xylene	877-09-8	108 %	49 - 133	1	07/16/09	00:09

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-020-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	1.4	1	ug/kg	07/16/09	00:42
2)	PCB-1221	11104-28-2	BQL	U	2.8	2.8	1	ug/kg	07/16/09	00:42
3)	PCB-1232	11141-16-5	BQL	U	3.7	3.7	1	ug/kg	07/16/09	00:42
4)	PCB-1242	53469-21-9	BQL	U	0.84	0.84	1	ug/kg	07/16/09	00:42
5)	PCB-1248	12672-29-6	BQL	U	0.95	0.95	1	ug/kg	07/16/09	00:42
6)	PCB-1254	11097-69-1	BQL	U	1.9	1.9	1	ug/kg	07/16/09	00:42
7)	PCB-1260	11096-82-5	BQL	U	1.6	1.6	1	ug/kg	07/16/09	00:42

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	109 %	60 - 125	1	07/16/09	00:42
9)	Decachlorobiphenyl	2051-24-3	109 %	60 - 125	1	07/16/09	00:42
10)	Tetrachloro-m-xylene	877-09-8	127 %	49 - 133	1	07/16/09	00:42
11)	Tetrachloro-m-xylene	877-09-8	119 %	49 - 133	1	07/16/09	00:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP11-0.5	Lab Sample ID:	907052-008-051-1/1
Sample Date/Time:	07/09/2009 17:50	Percent Moisture:	18.31
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3550
Prepared Date/Time:	07/14/2009 12:25	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	1.5	1	ug/kg	07/16/09	01:47
2)	PCB-1221	11104-28-2	BQL	U	2.8	2.8	1	ug/kg	07/16/09	01:47
3)	PCB-1232	11141-16-5	BQL	U	3.8	3.8	1	ug/kg	07/16/09	01:47
4)	PCB-1242	53469-21-9	BQL	U	0.86	0.86	1	ug/kg	07/16/09	01:47
5)	PCB-1248	12672-29-6	BQL	U	0.98	0.98	1	ug/kg	07/16/09	01:47
6)	PCB-1254	11097-69-1	BQL	U	2	2.0	1	ug/kg	07/16/09	01:47
7)	PCB-1260	11096-82-5	BQL	U	1.6	1.6	1	ug/kg	07/16/09	01:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/16/09	01:47
9)	Decachlorobiphenyl	2051-24-3	107 %	60 - 125	1	07/16/09	01:47
10)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/16/09	01:47
11)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/16/09	01:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-043-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	22:26
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	22:26
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	22:26
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	22:26
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	22:26
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	22:26
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	22:26
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	22:26
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	22:26
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	22:26
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	22:26
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	22:26
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	22:26
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	22:26

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/16/09	22:26

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-021-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	22:50
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	22:50
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	22:50
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	22:50
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	22:50
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	22:50
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	22:50
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	22:50
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	22:50
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	22:5(
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	22:5(
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	22:5(
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	22:5(
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	22:5(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/16/09	22:5(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-022-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/16/09	23:15
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/16/09	23:15
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/16/09	23:15
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/16/09	23:15
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/16/09	23:15
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/16/09	23:15
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/16/09	23:15
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/16/09	23:15
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/16/09	23:15
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/16/09	23:15
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/16/09	23:15
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/16/09	23:15
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/16/09	23:15
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/16/09	23:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	97 %	30 - 130	1	07/16/09	23:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-023-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/16/09	23:39
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/16/09	23:39
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/16/09	23:39
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/16/09	23:39
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/16/09	23:39
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/16/09	23:39
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/16/09	23:39
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/16/09	23:39
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/16/09	23:39
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/16/09	23:39
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/16/09	23:39
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/16/09	23:39
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/16/09	23:39
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/16/09	23:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/16/09	23:39

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-024-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/17/09	00:04
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/17/09	00:04
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/17/09	00:04
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/17/09	00:04
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/17/09	00:04
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/17/09	00:04
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/17/09	00:04
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/17/09	00:04
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/17/09	00:04
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/17/09	00:04
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/17/09	00:04
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/17/09	00:04
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/17/09	00:04
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/17/09	00:04

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	97 %	30 - 130	1	07/17/09	00:04

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-025-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/17/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/17/09	00:53
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/17/09	00:53
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/17/09	00:53
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/17/09	00:53
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/17/09	00:53
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/17/09	00:53
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/17/09	00:53
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/17/09	00:53
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/17/09	00:53
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/17/09	00:53
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/17/09	00:53
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/17/09	00:53
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/17/09	00:53
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/17/09	00:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	97 %	30 - 130	1	07/17/09	00:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-046-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15500**	~~D~~	**9.9**	**84**	**10**	**mg/kg**	**08/04/09**	**20:27**
2)	Antimony	7440-36-0	0.13	J~~D~~	0.053	1.7	10	mg/kg	08/04/09	20:27
3)	**Arsenic**	**7440-38-2**	J **6.5**	~~ND~~	**0.84**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
4)	**Barium**	**7440-39-3**	**144**	~~ND~~	**0.092**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
5)	**Beryllium**	**7440-41-7**	**0.81**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**08/09/09**	**19:55**
6)	Boron	7440-42-8	BQL	U~~D~~	16.8	16.8	10	mg/kg	08/04/09	20:27
7)	Cadmium	7440-43-9	0.29	J~~D~~	0.084	0.84	10	mg/kg	08/04/09	20:27
8)	**Calcium**	**7440-70-2**	**47100**	~~D~~	**14.1**	**840**	**10**	**mg/kg**	**08/04/09**	**20:27**
9)	**Chromium**	**7440-47-3**	J **22.1**	~~ND~~	**0.76**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
10)	**Cobalt**	**7440-48-4**	J **11.8**	~~ED~~	**0.061**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
11)	**Copper**	**7440-50-8**	**30.8**	~~D~~	**0.13**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
12)	**Iron**	**7439-89-6**	**29700**	~~D~~	**11.3**	**42**	**10**	**mg/kg**	**08/04/09**	**20:27**
13)	**Lead**	**7439-92-1**	**14.4**	~~D~~	**0.066**	**1.7**	**10**	**mg/kg**	**08/04/09**	**20:27**
14)	**Lithium**	**7439-93-2**	J **26.1**	~~ND~~	**0.058**	**1.7**	**10**	**mg/kg**	**08/04/09**	**20:27**
15)	**Magnesium**	**7439-95-4**	**10200**	~~D~~	**11.1**	**84**	**10**	**mg/kg**	**08/04/09**	**20:27**
16)	**Manganese**	**7439-96-5**	**839**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**20:27**
17)	**Nickel**	**7440-02-0**	**25.8**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/04/09**	**20:27**
18)	**Potassium**	**7440-09-7**	J **2680**	~~ND~~	**3.6**	**840**	**10**	**mg/kg**	**08/04/09**	**20:27**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.2	10	mg/kg	08/04/09	20:27
20)	Silver	7440-22-4	0.063	J~~D~~	0.034	0.25	10	mg/kg	08/04/09	20:27
21)	Sodium	7440-23-5	120	J~~D~~	24.5	840	10	mg/kg	08/04/09	20:27
22)	Thallium	7440-28-0	0.19	J~~D~~	0.08	1.7	10	mg/kg	08/04/09	20:27
23)	**Vanadium**	**7440-62-2**	**39.3**	~~D~~	**0.8**	**8.4**	**10**	**mg/kg**	**08/04/09**	**20:27**
24)	Zinc	7440-66-6	57.7	~~D~~	0.6	8.4	10	mg/kg	08/04/09	20:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-026-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17300**	~~D~~	**10.5**	**88.9**	**10**	**mg/kg**	**08/04/09**	**20:53**
2)	Antimony	7440-36-0	0.12	~~JD~~	0.056	1.8	10	mg/kg	08/04/09	20:53
3)	Arsenic	7440-38-2	J 3.0	~~JND~~	0.89	4.4	10	mg/kg	08/04/09	20:53
4)	**Barium**	**7440-39-3**	**141**	~~ND~~	**0.098**	**4.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
5)	**Beryllium**	**7440-41-7**	**0.89**	~~D~~	**0.042**	**0.18**	**10**	**mg/kg**	**08/09/09**	**20:19**
6)	Boron	7440-42-8	BQL	~~UD~~	17.8	17.8	10	mg/kg	08/04/09	20:53
7)	Cadmium	7440-43-9	0.26	~~JD~~	0.089	0.89	10	mg/kg	08/04/09	20:53
8)	**Calcium**	**7440-70-2**	**47400**	~~D~~	**14.9**	**889**	**10**	**mg/kg**	**08/04/09**	**20:53**
9)	**Chromium**	**7440-47-3**	J **24.9**	~~N*D~~	**0.8**	**4.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
10)	**Cobalt**	**7440-48-4**	J **11.0**	~~ED~~	**0.065**	**4.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
11)	**Copper**	**7440-50-8**	**21.4**	~~D~~	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
12)	**Iron**	**7439-89-6**	**30500**	~~D~~	**11.9**	**44.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
13)	**Lead**	**7439-92-1**	**7.6**	~~D~~	**0.07**	**1.8**	**10**	**mg/kg**	**08/04/09**	**20:53**
14)	**Lithium**	**7439-93-2**	J **29.3**	~~ND~~	**0.061**	**1.8**	**10**	**mg/kg**	**08/04/09**	**20:53**
15)	**Magnesium**	**7439-95-4**	**13200**	~~D~~	**11.7**	**88.9**	**10**	**mg/kg**	**08/04/09**	**20:53**
16)	**Manganese**	**7439-96-5**	**736**	~~D~~	**0.029**	**1.8**	**10**	**mg/kg**	**08/04/09**	**20:53**
17)	**Nickel**	**7440-02-0**	**27.9**	~~D~~	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**20:53**
18)	**Potassium**	**7440-09-7**	J **3800**	~~ND~~	**3.8**	**889**	**10**	**mg/kg**	**08/04/09**	**20:53**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.4	10	mg/kg	08/04/09	20:53
20)	Silver	7440-22-4	0.052	~~JD~~	0.036	0.27	10	mg/kg	08/04/09	20:53
21)	Sodium	7440-23-5	230	~~JD~~	25.9	889	10	mg/kg	08/04/09	20:53
22)	Thallium	7440-28-0	0.29	~~JD~~	0.084	1.8	10	mg/kg	08/04/09	20:53
23)	**Vanadium**	**7440-62-2**	**40.0**	~~D~~	**0.84**	**8.9**	**10**	**mg/kg**	**08/04/09**	**20:53**
24)	Zinc	7440-66-6	57.8	~~D~~	0.63	8.9	10	mg/kg	08/04/09	20:53

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-027-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15300**	D	**9.7**	**81.9**	**10**	**mg/kg**	**08/04/09**	**21:13**
2)	Antimony	7440-36-0	0.11	JD	0.052	1.6	10	mg/kg	08/04/09	21:13
3)	Arsenic	7440-38-2	J 3.6	JND	0.82	4.1	10	mg/kg	08/04/09	21:13
4)	**Barium**	**7440-39-3**	**113**	ND	**0.09**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:13**
5)	**Beryllium**	**7440-41-7**	**0.72**	D	**0.039**	**0.16**	**10**	**mg/kg**	**08/09/09**	**20:24**
6)	Boron	7440-42-8	BQL	UD	16.4	16.4	10	mg/kg	08/04/09	21:13
7)	Cadmium	7440-43-9	0.21	JD	0.082	0.82	10	mg/kg	08/04/09	21:13
8)	**Calcium**	**7440-70-2**	**29300**	D	**13.8**	**819**	**10**	**mg/kg**	**08/04/09**	**21:13**
9)	**Chromium**	**7440-47-3**	J **20.0**	ND	**0.74**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:13**
10)	**Cobalt**	**7440-48-4**	J **9.1**	D	**0.06**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:13**
11)	**Copper**	**7440-50-8**	**25.3**	D	**0.12**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:13**
12)	**Iron**	**7439-89-6**	**25200**	D	**11**	**41**	**10**	**mg/kg**	**08/04/09**	**21:13**
13)	**Lead**	**7439-92-1**	**8.0**	D	**0.065**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:13**
14)	**Lithium**	**7439-93-2**	J **25.4**	ND	**0.057**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:13**
15)	**Magnesium**	**7439-95-4**	**7440**	D	**10.8**	**81.9**	**10**	**mg/kg**	**08/04/09**	**21:13**
16)	**Manganese**	**7439-96-5**	**659**	D	**0.027**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:13**
17)	**Nickel**	**7440-02-0**	**21.1**	D	**0.14**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:13**
18)	**Potassium**	**7440-09-7**	J **2040**	ND	**3.5**	**819**	**10**	**mg/kg**	**08/04/09**	**21:13**
19)	Selenium	7782-49-2	BQL	UD	1.1	4.1	10	mg/kg	08/04/09	21:13
20)	Silver	7440-22-4	0.054	JD	0.033	0.25	10	mg/kg	08/04/09	21:13
21)	Sodium	7440-23-5	99.5	JD	23.9	819	10	mg/kg	08/04/09	21:13
22)	Thallium	7440-28-0	0.21	JD	0.078	1.6	10	mg/kg	08/04/09	21:13
23)	**Vanadium**	**7440-62-2**	**34.4**	D	**0.78**	**8.2**	**10**	**mg/kg**	**08/04/09**	**21:13**
24)	Zinc	7440-66-6	50.4	D	0.58	8.2	10	mg/kg	08/04/09	21:13

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-028-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**18800**	~~D~~	**9.9**	**83.7**	**10**	**mg/kg**	**08/04/09**	**21:18**
2)	Antimony	7440-36-0	0.094	J~~D~~	0.053	1.7	10	mg/kg	08/04/09	21:18
3)	Arsenic	7440-38-2	J 2.7	J~~ND~~	0.84	4.2	10	mg/kg	08/04/09	21:18
4)	**Barium**	**7440-39-3**	**146**	~~ND~~	**0.092**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:18**
5)	**Beryllium**	**7440-41-7**	**0.85**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**08/09/09**	**20:29**
6)	Boron	7440-42-8	BQL	U~~D~~	16.7	16.7	10	mg/kg	08/04/09	21:18
7)	Cadmium	7440-43-9	0.30	J~~D~~	0.084	0.84	10	mg/kg	08/04/09	21:18
8)	**Calcium**	**7440-70-2**	**3050**	~~D~~	**14.1**	**837**	**10**	**mg/kg**	**08/04/09**	**21:18**
9)	**Chromium**	**7440-47-3**	J **25.0**	~~ND~~	**0.75**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:18**
10)	**Cobalt**	**7440-48-4**	J **10.9**	~~ED~~	**0.061**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:18**
11)	**Copper**	**7440-50-8**	**25.0**	~~D~~	**0.13**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:18**
12)	**Iron**	**7439-89-6**	**31400**	~~D~~	**11.2**	**41.9**	**10**	**mg/kg**	**08/04/09**	**21:18**
13)	**Lead**	**7439-92-1**	**7.2**	~~D~~	**0.066**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:18**
14)	**Lithium**	**7439-93-2**	J **32.0**	~~ND~~	**0.058**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:18**
15)	**Magnesium**	**7439-95-4**	**5660**	~~D~~	**11.1**	**83.7**	**10**	**mg/kg**	**08/04/09**	**21:18**
16)	**Manganese**	**7439-96-5**	**686**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:18**
17)	**Nickel**	**7440-02-0**	**22.5**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:18**
18)	**Potassium**	**7440-09-7**	J **2010**	~~ND~~	**3.6**	**837**	**10**	**mg/kg**	**08/04/09**	**21:18**
19)	Selenium	7782-49-2	1.2	J~~D~~	1.2	4.2	10	mg/kg	08/04/09	21:18
20)	Silver	7440-22-4	0.062	J~~D~~	0.033	0.25	10	mg/kg	08/04/09	21:18
21)	Sodium	7440-23-5	74.6	J~~D~~	24.5	837	10	mg/kg	08/04/09	21:18
22)	Thallium	7440-28-0	0.20	J~~D~~	0.08	1.7	10	mg/kg	08/04/09	21:18
23)	**Vanadium**	**7440-62-2**	**37.6**	~~D~~	**0.8**	**8.4**	**10**	**mg/kg**	**08/04/09**	**21:18**
24)	Zinc	7440-66-6	68.9	~~D~~	0.59	8.4	10	mg/kg	08/04/09	21:18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-029-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17100**	~~D~~	**10**	**84.9**	**10**	**mg/kg**	**08/04/09**	**21:23**
2)	Antimony	7440-36-0	0.11	J~~D~~	0.053	1.7	10	mg/kg	08/04/09	21:23
3)	Arsenic	7440-38-2	J 3.7	J~~NB~~	0.85	4.2	10	mg/kg	08/04/09	21:23
4)	**Barium**	**7440-39-3**	**99.3**	~~ND~~	**0.093**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:23**
5)	**Beryllium**	**7440-41-7**	**0.85**	~~B~~	**0.04**	**0.17**	**10**	**mg/kg**	**08/09/09**	**20:49**
6)	Boron	7440-42-8	BQL	U~~D~~	17	17	10	mg/kg	08/04/09	21:23
7)	Cadmium	7440-43-9	0.27	J~~D~~	0.085	0.85	10	mg/kg	08/04/09	21:23
8)	**Calcium**	**7440-70-2**	**46100**	~~D~~	**14.3**	**849**	**10**	**mg/kg**	**08/04/09**	**21:23**
9)	**Chromium**	**7440-47-3**	J **24.4**	~~ND~~	**0.76**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:23**
10)	**Cobalt**	**7440-48-4**	J **13.6**	~~ED~~	**0.062**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:23**
11)	**Copper**	**7440-50-8**	**28.3**	~~D~~	**0.13**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:23**
12)	**Iron**	**7439-89-6**	**30300**	~~D~~	**11.4**	**42.4**	**10**	**mg/kg**	**08/04/09**	**21:23**
13)	**Lead**	**7439-92-1**	**8.1**	~~D~~	**0.067**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:23**
14)	**Lithium**	**7439-93-2**	J **30.3**	~~ND~~	**0.059**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:23**
15)	**Magnesium**	**7439-95-4**	**12800**	~~D~~	**11.2**	**84.9**	**10**	**mg/kg**	**08/04/09**	**21:23**
16)	**Manganese**	**7439-96-5**	**776**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:23**
17)	**Nickel**	**7440-02-0**	**27.9**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/04/09**	**21:23**
18)	**Potassium**	**7440-09-7**	J **3700**	~~ND~~	**3.6**	**849**	**10**	**mg/kg**	**08/04/09**	**21:23**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.2	10	mg/kg	08/04/09	21:23
20)	Silver	7440-22-4	0.061	J~~D~~	0.034	0.25	10	mg/kg	08/04/09	21:23
21)	Sodium	7440-23-5	230	J~~D~~	24.8	849	10	mg/kg	08/04/09	21:23
22)	Thallium	7440-28-0	0.21	J~~D~~	0.081	1.7	10	mg/kg	08/04/09	21:23
23)	**Vanadium**	**7440-62-2**	**38.6**	~~D~~	**0.81**	**8.5**	**10**	**mg/kg**	**08/04/09**	**21:2**
24)	Zinc	7440-66-6	60.3	~~D~~	0.6	8.5	10	mg/kg	08/04/09	21:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-030-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17800**	~~D~~	**9.8**	**82.8**	**10**	**mg/kg**	**08/04/09**	**21:28**
2)	Antimony	7440-36-0	0.081	J~~D~~	0.052	1.7	10	mg/kg	08/04/09	21:28
3)	Arsenic	7440-38-2	J 3.2	J~~ND~~	0.83	4.1	10	mg/kg	08/04/09	21:28
4)	**Barium**	**7440-39-3**	**139**	~~ND~~	**0.091**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:28**
5)	**Beryllium**	**7440-41-7**	**0.83**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**08/09/09**	**20:54**
6)	Boron	7440-42-8	BQL	U~~D~~	16.6	16.6	10	mg/kg	08/04/09	21:28
7)	Cadmium	7440-43-9	0.28	J~~D~~	0.083	0.83	10	mg/kg	08/04/09	21:28
8)	**Calcium**	**7440-70-2**	**3950**	~~D~~	**13.9**	**828**	**10**	**mg/kg**	**08/04/09**	**21:28**
9)	**Chromium**	**7440-47-3**	J **23.6**	~~ND~~	**0.75**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:28**
10)	**Cobalt**	**7440-48-4**	J **10.1**	~~ED~~	**0.06**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:28**
11)	**Copper**	**7440-50-8**	**23.7**	~~D~~	**0.12**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:28**
12)	**Iron**	**7439-89-6**	**29700**	~~D~~	**11.1**	**41.4**	**10**	**mg/kg**	**08/04/09**	**21:28**
13)	**Lead**	**7439-92-1**	**7.8**	~~D~~	**0.065**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:28**
14)	**Lithium**	**7439-93-2**	J **28.7**	~~ND~~	**0.057**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:28**
15)	**Magnesium**	**7439-95-4**	**5150**	~~D~~	**10.9**	**82.8**	**10**	**mg/kg**	**08/04/09**	**21:28**
16)	**Manganese**	**7439-96-5**	**910**	~~D~~	**0.027**	**1.7**	**10**	**mg/kg**	**08/04/09**	**21:28**
17)	**Nickel**	**7440-02-0**	**22.0**	~~D~~	**0.14**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:28**
18)	**Potassium**	**7440-09-7**	J **1890**	~~ND~~	**3.6**	**828**	**10**	**mg/kg**	**08/04/09**	**21:28**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.1	10	mg/kg	08/04/09	21:28
20)	Silver	7440-22-4	0.056	J~~D~~	0.033	0.25	10	mg/kg	08/04/09	21:28
21)	Sodium	7440-23-5	63.3	J~~D~~	24.2	828	10	mg/kg	08/04/09	21:28
22)	Thallium	7440-28-0	0.14	J~~D~~	0.079	1.7	10	mg/kg	08/04/09	21:28
23)	**Vanadium**	**7440-62-2**	**35.4**	~~D~~	**0.79**	**8.3**	**10**	**mg/kg**	**08/04/09**	**21:28**
24)	Zinc	7440-66-6	65.8	~~D~~	0.59	8.3	10	mg/kg	08/04/09	21:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-0.5	Lab Sample ID:	907052-001-046-1/3
Sample Date/Time:	07/09/2009 16:00	Percent Moisture:	13.69
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.014	J	0.002	0.036	1	mg/kg	07/17/09	11:37

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-E500-16	Lab Sample ID:	907052-002-026-1/1
Sample Date/Time:	07/09/2009 16:30	Percent Moisture:	19.61
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0086	J	0.0021	0.038	1	mg/kg	07/17/09	11:45

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	CW-WWTP-SO-DUP-3	Lab Sample ID:	907052-003-027-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	14.06
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.021	J	0.0019	0.035	1	mg/kg	07/17/09	11:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-0.5	Lab Sample ID:	907052-004-028-1/1
Sample Date/Time:	07/09/2009 17:10	Percent Moisture:	17.64
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.035	J	0.0021	0.038	1	mg/kg	07/17/09	11:56

5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E400-11	Lab Sample ID:	907052-005-029-1/1
Sample Date/Time:	07/09/2009 17:30	Percent Moisture:	15.85
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.011	J	0.0021	0.038	1	mg/kg	07/17/09	11:59

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-4	Lab Sample ID:	907052-006-030-1/1
Sample Date/Time:	07/09/2009 00:00	Percent Moisture:	16.14
Receipt Date/Time:	07/10/2009 12:36	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.023	J	0.0021	0.037	1	mg/kg	07/17/09	12:02

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907063
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 20, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-C400-0.5	907063-001	Soil
1MS	C3-WWTP-SO-C400-0.5MS	907063-001MS	Soil
1MSD	C3-WWTP-SO-C400-0.5MSD	907063-001MSD	Soil
1RE*	C3-WWTP-SO-C400-0.5RE	907063-001RE	Soil
2	C3-WWTP-SO-C400-12	907063-002	Soil
2RE*	C3-WWTP-SO-C400-12RE	907063-002RE	Soil
3	C3-WWTP-SO-04-0.5	907063-003	Soil
4	C3-WWTP-SO-04-11	907063-004	Soil
4RE*	C3-WWTP-SO-04-11RE	907063-004RE	Soil
5	C3-WWTP-SO-D400-0.5	907063-005	Soil
5RE*	C3-WWTP-SO-D400-0.5RE	907063-005RE	Soil
6	C3-WWTP-SO-D400-11.5	907063-006	Soil
6RE*	C3-WWTP-SO-D400-11.5RE	907063-006RE	Soil
7	C3-WWTP-SO-C(+50)300-0.5	907063-007	Soil
8	C3-WWTP-SO-C(+50)300-11	907063-008	Soil
8RE*	C3-WWTP-SO-C(+50)300-11RE	907063-008RE	Soil
9	C3-WWTP-SO-D(+50)300-0.5	907063-009	Soil
10	C3-WWTP-SO-D(+50)300-11.5	907063-010	Soil
10RE*	C3-WWTP-SO-D(+50)300-11.5RE	907063-010RE	Soil
11	C3-WWTP-SO-DUP-5	907063-011	Soil
12	C3-WWTP-WW-RINSATE-3	907063-012	Water
13	C3-WWTP-SO-BP05-0.5	907063-013	Soil
13DL*	C3-WWTP-SO-BP05-0.5DL	907063-013DL	Soil
14	C3-WWTP-SO-B(+50)500-0.5	907063-014	Soil
14RE*	C3-WWTP-SO-B(+50)500-0.5RE	907063-014RE	Soil
15	C3-WWTP-SO-B(+50)500-10.5	907063-015	Soil
15RE*	C3-WWTP-SO-B(+50)500-10.5RE	907063-015RE	Soil
16	C3-WWTP-SD-BP04-0.5	907063-016	Soil
16DL*	C3-WWTP-SD-BP04-0.5DL	907063-016DL	Soil
17	C3-WWTP-SD-E(+50)600-0.5	907063-017	Soil
17DL*	C3-WWTP-SD-E(+50)600-0.5DL	907063-017DL	Soil
18	C3-WWTP-SO-E(+50)600-7	907063-018	Soil
19	C3-WWTP-SD-E(+50)300-0.5	907063-019	Soil
19DL*	C3-WWTP-SD-E(+50)300-0.5DL	907063-019DL	Soil

* VOC only

A Data Usability Summary Review was performed on the analytical data for eighteen soil samples and one aqueous rinsate blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6020
Mercury	USEPA SW-846 Methods 7470A/7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation

- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC nondetected compounds were rejected in all reanalysis and dilution samples due to grossly exceeded holding times.
- One VOC compound was rejected in one sample due to a severely low LCS recovery.
- Two VOC compounds were rejected in all soil samples due to low initial calibration RRF values.
- Two VOC nondetected compounds were rejected in all soil samples due to severely high continuing calibration %R values.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC detected compounds were qualified as estimated in all reanalysis and dilution samples due to missed holding times.
- Many VOC compounds were qualified as estimated in all soil samples due to low and high surrogate recoveries.
- One VOC compound was qualified as estimated in two samples due to a high LCS recovery.
- One VOC compound was qualified as estimated in all soil samples due to a high initial calibration %RSD value.
- Several VOC compounds were qualified as estimated in all soil samples due to high continuing calibration %D values.
- One SVOC compound was qualified as estimated in one sample due to a low LCS recovery.
- Several pesticides compounds were qualified as estimated in several samples due to high %D values between columns.
- Three metals compounds were qualified as estimated in all soil samples due to high MS/MSD recoveries and/or RPDs.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE samples	07/10/09	08/25/09	46	J/R
All DL samples	07/10/09	08/27/09	48	J/R

Surrogate Spike Recoveries

- The following table presents samples that exhibited surrogate percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

Sample ID	Surrogate	%R	Qualifier
1	1,2-Dichloroethane-d4	131%	None - All ND
2	4-Bromofluorobenzene	72%	J/UJ
	1,2-Dichloroethane-d4	143%	
	1,2-Dichlorobenzene-d4	60%	
3	1,2-Dichloroethane-d4	141%	J - Positive results
4	1,2-Dichloroethane-d4	152%	None - All ND
5	1,2-Dichloroethane-d4	147%	J - Positive results
6	4-Bromofluorobenzene	79%	J/UJ
	1,2-Dichloroethane-d4	156%	
7	1,2-Dichloroethane-d4	134%	J - Positive Results
8	1,2-Dichloroethane-d4	131%	None - All ND
9	1,2-Dichloroethane-d4	135%	J - Positive Results
10	1,2-Dichloroethane-d4	138%	J - Positive Results
11	1,2-Dichloroethane-d4	135%	J - Positive Results

Sample ID	Surrogate	%R	Qualifier
13	4-Bromofluorobenzene	79%	J/UJ
	1,2-Dichloroethane-d4	155%	
	1,2-Dichlorobenzene-d4	52%	
14	1,2-Dichloroethane-d4	142%	J - Positive Results
15	1,2-Dichloroethane-d4	143%	J - Positive Results
16	1,2-Dichloroethane-d4	138%	J/UJ
	1,2-Dichlorobenzene-d4	63%	
17	4-Bromofluorobenzene	77%	J/UJ
	1,2-Dichloroethane-d4	127%	
	1,2-Dichlorobenzene-d4	51%	
18	4-Bromofluorobenzene	78%	J/UJ
	1,2-Dichloroethane-d4	153%	
19	4-Bromofluorobenzene	82%	J/UJ
	1,2-Dichloroethane-d4	130%	
	1,2-Dichlorobenzene-d4	57%	
2RE	4-Bromofluorobenzene	84%	None - Already qualified
	1,2-Dichlorobenzene-d4	126%	
5RE	1,2-Dichlorobenzene-d4	126%	None - Already qualified
6RE	4-Bromofluorobenzene	79%	None - Already qualified
14RE	4-Bromofluorobenzene	77%	None - Already qualified

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD samples exhibited acceptable %R and RPD values.

Laboratory Control Samples

- The LCS samples exhibited acceptable %R values except the following.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS111270	4-Methyl-2-pentanone	46%	None	All already qualified
	2-Hexanone	44%	None	
	4-Methyl-2-pentanone	46%	None	
BKS111273	1,1,2,2-Tetrachloroethane	134%	None	All ND
	1,1,2-Trichloroethane	128%		
	1,2,3-Trichloropropane	138%		
	1,2,4-Trichlorobenzene	136%		
	1,2-Dibromo-3-chloropropane	150%		
	1,2-Dichlorobenzene	130%		
	1,2-Dichloroethane	138%		
	1,4-Dichlorobenzene	128%		
	2-Butanone	190%		
	2-Hexanone	170%		
	Acetone	270%		
	Bromoform	138%		
	Methyl acetate	126%		
	Vinyl acetate	136%		
BKSD111268	2-Hexanone	50%	None	All already qualified
	4-Methyl-2-pentanone	50%		

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD111271	1,1,1,2-Tetrachloroethane	72%	None	All already qualified
	1,1-Dichloropropene	74%		
	1,2,4-Trimethylbenzene	74%		
	1,3,5-Trimethylbenzene	72%		
	1,3-Dichlorobenzene	68%		
	1,3-Dichloropropane	74%		
	1,4-Dichlorobenzene	66%		
	2-Hexanone	40%		
	4-Chlorotoluene	74%		
	4-Isopropyltoluene	68%		
	4-Methyl-2-pentanone	40%		
	Chlorobenzene	76%		
	Ethylbenzene	74%		
	Methylcyclohexane	68%		
	m,p-Xylene	73%		
	o-Xylene	78%		
BKSD111317	2-Butanone	1%	J/R	12
	2-Hexanone	53%	J/UJ	
	Vinyl acetate	72%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The following table presents compounds that exceeded 20 percent relative standard deviation (%RSD) and/or average RRF values <0.05 in the initial calibration (ICAL). A low RRF indicates poor indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives.

ICAL Date	Compound	%RSD/RRF	Qualifier	Affected Samples
07/21/09	Bromomethane	52.21%/0.047 RRF	J/R	1-11, 13-19
	Chloroethane	37.81%	J/UJ	
	Vinyl acetate	0.012 RRF	J/R	

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/18/09	Acetone	34.7%	J/UJ	12
07/24/09	Bromomethane	37.9%	None	See ICAL
	Vinyl acetate	33.8%		
	Acetone	174.6%	J/R	1-11, 13-19
	2-Butanone	95.9%		
	Dichlorodifluoromethane	34.3%	J/UJ	1-11, 13-19
	Methyl acetate	31.4%		
	MTBE	34.4%		
	1,2-Dichloroethane	35.8%		
	trans-1,3-Dichloropropene	32.8%		
	4-Methyl-2-pentanone	25.1%		
	2-Hexanone	60.7%		
	Bromoform	38.4%		
	1,1,2,2-Tetrachloroethane	30.6%		
	1,2,3-Trichloropropane	41.7%		
	1,2-Dichlorobenzene	27.6%		
	1,2-Dibromo-3-chloropropane	52.7%		
	1,2,4-Trichlorobenzene	30.4%		
	Hexachlorobutadiene	30.6%		
	Naphthalene	36.9%		
	1,2,3-Trichlorobenzene	34.3%		
08/27/09	Methylene chloride	26.5%	None	Already qualified
	4-Chlorotoluene	33.0%		

Compound Quantitation

- Several samples were analyzed at various dilutions due to high concentrations of target compounds. Refer to the Form Is for which sample results to use for reporting.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

Sample ID	Internal Standard	Area Count	Qualifier
13	Chlorobenzene-d5	Low	None - Already qualified
18	Chlorobenzene-d5	Low	None - Already qualified

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-D(+50)300-0.5 ug/kg	C3-WWTP-SO-DUP-5 ug/kg	RPD	Qualifier
2-Butanone	9.6 U	5.7	NC	None
Acetone	130	120	8%	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
1	Nitrobenzene-d5	101%	None for one out	All ND
	Phenol-d5	101%		
2	Nitrobenzene-d5	115%	None	All ND
	Phenol-d5	117%		
	2-Fluorobiphenyl	113%		
3	Nitrobenzene-d5	104%	None	All ND
	Phenol-d5	107%		
	2-Fluorobiphenyl	109%		
4	Nitrobenzene-d5	118%	None	All ND
	2-Fluorophenol	106%		
	Phenol-d5	121%		
	2-Fluorobiphenyl	126%		
5	Nitrobenzene-d5	108%	None	All ND
	Phenol-d5	108%		
	2-Fluorobiphenyl	107%		
6	Nitrobenzene-d5	110%	None	All ND
	Phenol-d5	109%		
7	Nitrobenzene-d5	111%	None	All ND
	Phenol-d5	105%		
	2-Fluorobiphenyl	112%		
8	Nitrobenzene-d5	111%		
	Phenol-d5	105%		
	2-Fluorobiphenyl	109%		
9	Nitrobenzene-d5	111%	None	All ND
	Phenol-d5	111%		
9	2-Fluorobiphenyl	111%	None	All ND

Sample ID	Surrogate	%R	Qualifier	Affected Samples
10	Nitrobenzene-d5	108%	None	All ND
	Phenol-d5	102%		
	2-Fluorobiphenyl	109%		
11	Nitrobenzene-d5	105%	None	All ND
	Phenol-d5	106%		
	2-Fluorobiphenyl	107%		
14	Nitrobenzene-d5	127%	None	All ND
	2,4,6-Tribromophenol	126%		
	2-Fluorophenol	111%		
	Phenol-d5	124%		
	2-Fluorobiphenyl	130%		
16	Nitrobenzene-d5	116%	None	All ND
	Phenol-d5	105%		
	2-Fluorobiphenyl	120%		
17	Nitrobenzene-d5	110%	None	All ND
	Phenol-d5	110%		
	2-Fluorobiphenyl	109%		

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	Many compounds	27 of 132 %R High	None - Sample ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	Deficiency %R	Qualifier	Affected Samples
BKSD110777	2,4-Dichlorophenol	110%	None	All ND
	4-Bromophenyl-phenylether	120%		
	Hexachloroethane	97%		
	n-Nitrosodiphenylamine	30%	J/UJ	12
BKS110778	2-Methylphenol	108%	None	All ND
	4-Bromophenyl-phenylether	120%		

LCS ID	Compound	Deficiency %R	Qualifier	Affected Samples
BKS110778 (cont.)	4-Nitroaniline	123%	None	All ND
	Carbazole	117%		
	Phenol	102%		
	di-n-Butyl phthalate	111%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD and mean RRF criteria were met.

Continuing Calibration

- All %D and RRF criteria were met.

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-D(+50)300-0.5 ug/kg	C3-WWTP-SO-DUP-5 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The following table presents samples that exhibited surrogate percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

Sample ID	Surrogate	%R	Qualifier
13 Pest	DCB1	223%	None - All ND
17 PCB	DCB1/TCX1	135%/131%	None - All ND

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	alpha-Chlordane	233%/244%/Ok	None - All ND
	beta-BHC	Ok/136%/Ok	
	Heptachlor	154%/Ok/Ok	

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110737	alpha-Chlordane	218%	None	All ND

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110652	alpha-Chlordane	214%/223%	None	All ND
BKSD110652	Endosulfan I	Ok/114%/Ok	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-SO-D(+50)300-0.5 ug/kg	C3-WWTP-SO-DUP-5 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All percent difference (%D) results between columns greater than 25% were flagged "P" by the laboratory and further qualified estimated (J) by the reviewer.

Explosives

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-D(+50)300-0.5 mg/kg	C3-WWTP-SO-DUP-5 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased. For a %R below 10%, results are rejected and qualified (R). Rejected results are not useable for project objectives.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier	Affected Samples
1	Magnesium	152%/161%/Ok	J	All Soil Samples
	Antimony	Ok/126%/Ok		
	Manganese	Ok/Ok/26		

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	Aluminum	52.3	18.7	None	All >5X

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-3	Barium	0.20	0.071	None	All >5X
	Calcium	53.3	19.0		
	Chromium	0.81	0.29		
	Cobalt	0.064	0.023		
	Copper	0.32	0.114		
	Iron	48.1	17.2		
	Manganese	0.28	0.101		

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-D(+50)300-0.5 mg/kg	C3-WWTP-SO-DUP-5 mg/kg	RPD	Qualifier
Aluminum	18500	18100	2%	None
Antimony	0.10	0.10	0%	None
Arsenic	4.4	3.9	12%	None
Barium	158	134	16%	None
Beryllium	0.91	0.82	10%	None
Cadmium	0.27	0.25	8%	None
Calcium	3090	2530	20%	None
Chromium	24.6	22.9	7%	None
Cobalt	10.4	10.0	4%	None
Copper	25.6	31.2	20%	None
Iron	33700	31900	5%	None
Lead	8.5	7.2	17%	None

Metals				
Compound	C3-WWTP-SO-D(+50)300-0.5 mg/kg	C3-WWTP-SO-DUP-5 mg/kg	RPD	Qualifier
Lithium	28.0	26.4	6%	None
Magnesium	6220	6220	0%	None
Manganese	816	759	7%	None
Nickel	24.3	22.0	10%	None
Potassium	2020	1760	14%	None
Silver	0.070	0.054	26%	None
Sodium	81.0	63.0	25%	None
Thallium	0.14	0.11	24%	None
Vanadium	43.0	41.9	3%	None
Zinc	57.6	55.2	4%	None
Mercury	0.039	0.022	56%	None

Package Summary:

All data are va[redacted]s as noted in this review.

Signed: [redacted] Dated: 10/26/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-001-1/3
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.79	3.9	1	ug/kg	07/24/09	11:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.9	1	ug/kg	07/24/09	11:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.92	3.9	1	ug/kg	07/24/09	11:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.74	3.9	1	ug/kg	07/24/09	11:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.9	1	ug/kg	07/24/09	11:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	11:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~ UJ	3.2	3.9	1	ug/kg	07/24/09	11:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.3	3.9	1	ug/kg	07/24/09	11:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.67	3.9	1	ug/kg	07/24/09	11:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2	3.9	1	ug/kg	07/24/09	11:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.96	3.9	1	ug/kg	07/24/09	11:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.9	3.9	1	ug/kg	07/24/09	11:22
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	11:22
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.9	1	ug/kg	07/24/09	11:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.7	3.9	1	ug/kg	07/24/09	11:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.75	3.9	1	ug/kg	07/24/09	11:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.79	3.9	1	ug/kg	07/24/09	11:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.77	3.9	1	ug/kg	07/24/09	11:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.9	1	ug/kg	07/24/09	11:22
22)	**2-Butanone**	**78-93-3**	**8.3**	J	**3.2**	**7.7**	**1**	**ug/kg**	**07/24/09**	**11:2**
23)	2-Chlorotoluene	95-49-8	BQL	U	0.87	3.9	1	ug/kg	07/24/09	11:2
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2	7.7	1	ug/kg	07/24/09	11:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.8	3.9	1	ug/kg	07/24/09	11:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.77	3.9	1	ug/kg	07/24/09	11:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.6	7.7	1	ug/kg	07/24/09	11:2
28)	**Acetone**	**67-64-1**	**99**	J	**2**	**7.7**	**1**	**ug/kg**	**07/24/09**	**11:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-001-1/3
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.97	3.9	1	ug/kg	07/24/09	11:22
30) Bromobenzene	108-86-1	BQL	U	0.66	3.9	1	ug/kg	07/24/09	11:22
31) Bromochloromethane	74-97-5	BQL	U	0.85	3.9	1	ug/kg	07/24/09	11:22
32) Bromodichloromethane	75-27-4	BQL	U	0.74	3.9	1	ug/kg	07/24/09	11:22
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.1	3.9	1	ug/kg	07/24/09	11:22
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.5	7.7	1	ug/kg	07/24/09	11:22
35) Carbon Disulfide	75-15-0	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:22
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.9	1	ug/kg	07/24/09	11:22
37) Chlorobenzene	108-90-7	BQL	U	0.63	3.9	1	ug/kg	07/24/09	11:2
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.7	1	ug/kg	07/24/09	11:2
39) Chloroform	67-66-3	BQL	U	1.2	3.9	1	ug/kg	07/24/09	11:2
40) Chloromethane	74-87-3	BQL	U	1.2	7.7	1	ug/kg	07/24/09	11:2
41) Cyclohexane	110-82-7	BQL	U	1.2	3.9	1	ug/kg	07/24/09	11:2
42) Dibromochloromethane	124-48-1	BQL	U	0.38	3.9	1	ug/kg	07/24/09	11:2
43) Dibromomethane	74-95-3	BQL	U	0.93	3.9	1	ug/kg	07/24/09	11:2
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.4	3.9	1	ug/kg	07/24/09	11:2
45) Ethylbenzene	100-41-4	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:2
46) Freon 113	76-13-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:2
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.8	3.9	1	ug/kg	07/24/09	11:2
48) Isopropylbenzene	98-82-8	BQL	U	1	3.9	1	ug/kg	07/24/09	11:2
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.2	3.9	1	ug/kg	07/24/09	11:2
50) Methylcyclohexane	108-87-2	BQL	U	1.4	3.9	1	ug/kg	07/24/09	11:2
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.7	1	ug/kg	07/24/09	11:2
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1	3.9	1	ug/kg	07/24/09	11:2
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:
54) Styrene	100-42-5	BQL	U	0.78	3.9	1	ug/kg	07/24/09	11:
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.9	1	ug/kg	07/24/09	11:
56) Toluene	108-88-3	BQL	U	0.83	3.9	1	ug/kg	07/24/09	11:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-001-1/3
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.4	3.9	1	ug/kg	07/24/09	11:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	3.9	1	ug/kg	07/24/09	11:22
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.7	7.7	1	ug/kg	07/24/09	11:22
60)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.7	1	ug/kg	07/24/09	11:22
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.93	3.9	1	ug/kg	07/24/09	11:22
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.74	3.9	1	ug/kg	07/24/09	11:22
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.9	1	ug/kg	07/24/09	11:22
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	3.9	1	ug/kg	07/24/09	11:2
65)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	11:2
66)	o-Xylene	95-47-6	BQL	U	0.98	3.9	1	ug/kg	07/24/09	11:2
67)	tert-Butylbenzene	98-06-6	BQL	U	0.75	3.9	1	ug/kg	07/24/09	11:2
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.46	3.9	1	ug/kg	07/24/09	11:2
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	3.9	1	ug/kg	07/24/09	11:2
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.67	3.9	1	ug/kg	07/24/09	11:2

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	74 %	65 - 123	1	07/24/09	11:2
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**131 %**	**65 - 125**	**1**	**07/24/09**	**11:**
73)	4-Bromofluorobenzene	460-00-4	92 %	85 - 120	1	07/24/09	11:
74)	Toluene-D8	2037-26-5	93 %	85 - 115	1	07/24/09	11:

1 RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5RE	Lab Sample ID:	907063-001-001-1/3RE
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.62	3.0	1	ug/kg	08/25/09 16:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.97	3.0	1	ug/kg	08/25/09 16:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	08/25/09 16:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.57	3.0	1	ug/kg	08/25/09 16:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	08/25/09 16:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/25/09 16:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.89	3.0	1	ug/kg	08/25/09 16:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.57	3.0	1	ug/kg	08/25/09 16:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/25/09 16:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/25/09 16:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.0	1	ug/kg	08/25/09 16:4
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/25/09 16:4
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.75	3.0	1	ug/kg	08/25/09 16:4
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	08/25/09 16:4
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.57	3.0	1	ug/kg	08/25/09 16:4
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	08/25/09 16:4
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	08/25/09 16:4
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	08/25/09 16:4
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	08/25/09 16:4
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	08/25/09 16:4
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/25/09 16:4
22)	**2-Butanone**	**78-93-3**	**23**	J	**2.5**	**6.0**	**1**	**ug/kg**	**08/25/09 16:**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.68	3.0	1	ug/kg	08/25/09 16:
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.0	1	ug/kg	08/25/09 16:
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	08/25/09 16:
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	08/25/09 16:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	08/25/09 16:
28)	**Acetone**	**67-64-1**	**160**	J	**1.6**	**6.0**	**1**	**ug/kg**	**08/25/09 16:**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5RE	Lab Sample ID:	907063-001-001-1/3RE
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	R	0.76	3.0	1	ug/kg	08/25/09	16:43
30)	Bromobenzene	108-86-1	BQL	U		0.52	3.0	1	ug/kg	08/25/09	16:43
31)	Bromochloromethane	74-97-5	BQL	U		0.66	3.0	1	ug/kg	08/25/09	16:43
32)	Bromodichloromethane	75-27-4	BQL	U		0.58	3.0	1	ug/kg	08/25/09	16:43
33)	Bromoform	75-25-2	BQL	U		0.86	3.0	1	ug/kg	08/25/09	16:43
34)	Bromomethane	74-83-9	BQL	U		1.9	6.0	1	ug/kg	08/25/09	16:43
35)	Carbon Disulfide	75-15-0	2.1	J	J	0.85	3.0	1	ug/kg	08/25/09	16:43
36)	Carbon Tetrachloride	56-23-5	BQL	U	R	1.3	3.0	1	ug/kg	08/25/09	16:43
37)	Chlorobenzene	108-90-7	BQL	U		0.49	3.0	1	ug/kg	08/25/09	16:43
38)	Chloroethane	75-00-3	BQL	U		1.6	6.0	1	ug/kg	08/25/09	16:43
39)	Chloroform	67-66-3	BQL	U		0.97	3.0	1	ug/kg	08/25/09	16:43
40)	Chloromethane	74-87-3	BQL	U		0.91	6.0	1	ug/kg	08/25/09	16:43
41)	Cyclohexane	110-82-7	BQL	U		0.97	3.0	1	ug/kg	08/25/09	16:43
42)	Dibromochloromethane	124-48-1	BQL	U		0.3	3.0	1	ug/kg	08/25/09	16:43
43)	Dibromomethane	74-95-3	BQL	U		0.72	3.0	1	ug/kg	08/25/09	16:43
44)	Dichlorodifluoromethane	75-71-8	BQL	U		1.1	3.0	1	ug/kg	08/25/09	16:43
45)	Ethylbenzene	100-41-4	BQL	U		0.85	3.0	1	ug/kg	08/25/09	16:43
46)	Freon 113	76-13-1	BQL	U		0.85	3.0	1	ug/kg	08/25/09	16:43
47)	Hexachlorobutadiene	87-68-3	BQL	U		1.4	3.0	1	ug/kg	08/25/09	16:43
48)	Isopropylbenzene	98-82-8	BQL	U		0.79	3.0	1	ug/kg	08/25/09	16:43
49)	**Methyl Acetate**	**79-20-9**	**12**		J	**0.97**	**3.0**	**1**	**ug/kg**	**08/25/09**	**16:43**
50)	Methylcyclohexane	108-87-2	BQL	U	R	1.1	3.0	1	ug/kg	08/25/09	16:43
51)	Methylene Chloride	75-09-2	BQL	U	R	0.85	6.0	1	ug/kg	08/25/09	16:43
52)	**Naphthalene**	**91-20-3**	**12**		J	**0.79**	**3.0**	**1**	**ug/kg**	**08/25/09**	**16:43**
53)	Sec-Butylbenzene	135-98-8	BQL	U	R	0.86	3.0	1	ug/kg	08/25/09	16:43
54)	Styrene	100-42-5	BQL	U		0.61	3.0	1	ug/kg	08/25/09	16:43
55)	Tetrachloroethylene	127-18-4	BQL	U		1.4	3.0	1	ug/kg	08/25/09	16:43
56)	Toluene	108-88-3	BQL	U		0.65	3.0	1	ug/kg	08/25/09	16:43

1 RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5RE	Lab Sample ID:	907063-001-001-1/3RE use original
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/25/09	16:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.0	1	ug/kg	08/25/09	16:43
59) Vinyl Acetate	108-05-4	BQL	U	0.55	6.0	1	ug/kg	08/25/09	16:43
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.0	1	ug/kg	08/25/09	16:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.72	3.0	1	ug/kg	08/25/09	16:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	08/25/09	16:43
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/25/09	16:43
64) n-Butylbenzene	104-51-8	BQL	U	0.92	3.0	1	ug/kg	08/25/09	16:43
65) n-Propylbenzene	103-65-1	BQL	U	0.87	3.0	1	ug/kg	08/25/09	16:43
66) o-Xylene	95-47-6	BQL	U	0.76	3.0	1	ug/kg	08/25/09	16:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	08/25/09	16:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/25/09	16:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	08/25/09	16:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.53	3.0	1	ug/kg	08/25/09	16:4

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichloroethane-d4	17060-07-0	117 %	65 - 125	1	08/25/09	16:4
72) 4-Bromofluorobenzene	460-00-4	101 %	85 - 120	1	08/25/09	16:4
73) Dibromofluoromethane	1868-53-7	106 %	85 - 115	1	08/25/09	16:4
74) Toluene-D8	2037-26-5	95 %	85 - 115	1	08/25/09	16:4

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-004-1/3
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1	5.1	1	ug/kg	07/24/09	11:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.1	1	ug/kg	07/24/09	11:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	1.2	5.1	1	ug/kg	07/24/09	11:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.97	5.1	1	ug/kg	07/24/09	11:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.1	1	ug/kg	07/24/09	11:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.1	1	ug/kg	07/24/09	11:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.1	1	ug/kg	07/24/09	11:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	0.97	5.1	1	ug/kg	07/24/09	11:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.3	5.1	1	ug/kg	07/24/09	11:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.8	5.1	1	ug/kg	07/24/09	11:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.89	5.1	1	ug/kg	07/24/09	11:5
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	2.6	5.1	1	ug/kg	07/24/09	11:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.1	1	ug/kg	07/24/09	11:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	1.2	5.1	1	ug/kg	07/24/09	11:5
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	0.97	5.1	1	ug/kg	07/24/09	11:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.66	5.1	1	ug/kg	07/24/09	11:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.93	5.1	1	ug/kg	07/24/09	11:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.99	5.1	1	ug/kg	07/24/09	11:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.1	1	ug/kg	07/24/09	11:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.1	1	ug/kg	07/24/09	11:5
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.1	1	ug/kg	07/24/09	11:5
22)	2-Butanone	78-93-3	BQL	U R	4.3	10	1	ug/kg	07/24/09	11:
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	1.2	5.1	1	ug/kg	07/24/09	11:
24)	2-Hexanone	591-78-6	BQL	U UJ	2.6	10	1	ug/kg	07/24/09	11:
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.1	1	ug/kg	07/24/09	11:
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.1	1	ug/kg	07/24/09	11:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	2.1	10	1	ug/kg	07/24/09	11
28)	**Acetone**	**67-64-1**	**28**	J	**2.6**	**10**	**1**	**ug/kg**	**07/24/09**	**11**

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-004-1/3
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1.3	5.1	1	ug/kg	07/24/09	11:52
30) Bromobenzene	108-86-1	BQL	U	0.88	5.1	1	ug/kg	07/24/09	11:52
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.1	1	ug/kg	07/24/09	11:52
32) Bromodichloromethane	75-27-4	BQL	U	0.98	5.1	1	ug/kg	07/24/09	11:52
33) Bromoform	75-25-2	BQL	U UJ	1.4	5.1	1	ug/kg	07/24/09	11:52
34) Bromomethane	74-83-9	BQL	U R	3.3	10	1	ug/kg	07/24/09	11:52
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.4	5.1	1	ug/kg	07/24/09	11:52
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.1	1	ug/kg	07/24/09	11:52
37) Chlorobenzene	108-90-7	BQL	U	0.83	5.1	1	ug/kg	07/24/09	11:52
38) Chloroethane	75-00-3	BQL	U UJ	2.6	10	1	ug/kg	07/24/09	11:52
39) Chloroform	67-66-3	BQL	U	1.6	5.1	1	ug/kg	07/24/09	11:5
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/kg	07/24/09	11:5
41) Cyclohexane	110-82-7	BQL	U	1.6	5.1	1	ug/kg	07/24/09	11:5
42) Dibromochloromethane	124-48-1	BQL	U	0.5	5.1	1	ug/kg	07/24/09	11:5
43) Dibromomethane	74-95-3	BQL	U	1.2	5.1	1	ug/kg	07/24/09	11:5
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	1.8	5.1	1	ug/kg	07/24/09	11:5
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.1	1	ug/kg	07/24/09	11:5
46) Freon 113	76-13-1	BQL	U	1.4	5.1	1	ug/kg	07/24/09	11:5
47) Hexachlorobutadiene	87-68-3	BQL	U UJ	2.4	5.1	1	ug/kg	07/24/09	11:5
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.1	1	ug/kg	07/24/09	11:5
49) Methyl Acetate	79-20-9	BQL	U UJ	1.6	5.1	1	ug/kg	07/24/09	11:5
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.1	1	ug/kg	07/24/09	11:5
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/kg	07/24/09	11:5
52) Naphthalene	91-20-3	BQL	U UJ	1.3	5.1	1	ug/kg	07/24/09	11:5
53) Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.1	1	ug/kg	07/24/09	11:5
54) Styrene	100-42-5	BQL	U	1	5.1	1	ug/kg	07/24/09	11:
55) Tetrachloroethylene	127-18-4	BQL	U	2.4	5.1	1	ug/kg	07/24/09	11:
56) Toluene	108-88-3	BQL	U	1.1	5.1	1	ug/kg	07/24/09	11:

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-004-1/3
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.9	5.1	1	ug/kg	07/24/09	11:52
58)	Trichlorofluoromethane	75-69-4	BQL	U	UJ 1.9	5.1	1	ug/kg	07/24/09	11:52
59)	Vinyl Acetate	108-05-4	BQL	U	R 0.93	10	1	ug/kg	07/24/09	11:52
60)	Vinyl Chloride	75-01-4	BQL	U	UJ 2.1	10	1	ug/kg	07/24/09	11:52
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.1	1	ug/kg	07/24/09	11:52
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.98	5.1	1	ug/kg	07/24/09	11:52
63)	m,p-Xylene	136777-61-	BQL	U	2.2	5.1	1	ug/kg	07/24/09	11:52
64)	n-Butylbenzene	104-51-8	BQL	U	1.6	5.1	1	ug/kg	07/24/09	11:52
65)	n-Propylbenzene	103-65-1	BQL	U	1.5	5.1	1	ug/kg	07/24/09	11:52
66)	o-Xylene	95-47-6	BQL	U	1.3	5.1	1	ug/kg	07/24/09	11:52
67)	tert-Butylbenzene	98-06-6	BQL	U	0.99	5.1	1	ug/kg	07/24/09	11:5
68)	tert-butyl methyl ether	1634-04-4	BQL	U	UJ 0.61	5.1	1	ug/kg	07/24/09	11:5
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.1	1	ug/kg	07/24/09	11:5
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	UJ 0.89	5.1	1	ug/kg	07/24/09	11:5

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**60 %**	**65 - 123**	**1**	**07/24/09**	**11:5**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**143 %**	**65 - 125**	**1**	**07/24/09**	**11:5**
73)	**4-Bromofluorobenzene**	**460-00-4**	**72 %**	**85 - 120**	**1**	**07/24/09**	**11:5**
74)	Toluene-D8	2037-26-5	86 %	85 - 115	1	07/24/09	11:5

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12RE	Lab Sample ID:	907063-002-004-1/3RE
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.68	3.3	1	ug/kg	08/25/09	17:1(
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	08/25/09	17:1(
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.79	3.3	1	ug/kg	08/25/09	17:1(
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.63	3.3	1	ug/kg	08/25/09	17:1(
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.93	3.3	1	ug/kg	08/25/09	17:1(
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/25/09	17:1(
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.98	3.3	1	ug/kg	08/25/09	17:1(
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.63	3.3	1	ug/kg	08/25/09	17:1(
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/25/09	17:1(
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/25/09	17:1(
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	08/25/09	17:1(
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/25/09	17:1
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	08/25/09	17:1
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.77	3.3	1	ug/kg	08/25/09	17:1
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.63	3.3	1	ug/kg	08/25/09	17:1
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/25/09	17:1
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	08/25/09	17:1
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	08/25/09	17:1
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	08/25/09	17:1
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	08/25/09	17:1
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/25/09	17:1
22)	**2-Butanone**	**78-93-3**	**8.2**	J	**2.8**	**6.6**	**1**	**ug/kg**	**08/25/09**	**17:1**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.75	3.3	1	ug/kg	08/25/09	17:1
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	08/25/09	17:1
25)	4-Chlorotoluene	106-43-4	BQL	U	0.69	3.3	1	ug/kg	08/25/09	17:1
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	08/25/09	17:1
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	08/25/09	17:1
28)	**Acetone**	**67-64-1**	**56**	J	**1.7**	**6.6**	**1**	**ug/kg**	**08/25/09**	**17:**

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12RE	Lab Sample ID:	907063-002-004-1/3RE
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.83	3.3	1	ug/kg	08/25/09	17:10
30)	Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	08/25/09	17:10
31)	Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	08/25/09	17:10
32)	Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	08/25/09	17:10
33)	Bromoform	75-25-2	BQL	U	0.94	3.3	1	ug/kg	08/25/09	17:10
34)	Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	08/25/09	17:10
35)	**Carbon Disulfide**	**75-15-0**	**3.5**	J	**0.93**	**3.3**	**1**	**ug/kg**	**08/25/09**	**17:1**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.4	3.3	1	ug/kg	08/25/09	17:1
37)	Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	08/25/09	17:1
38)	Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/25/09	17:1
39)	Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	08/25/09	17:1
40)	Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	08/25/09	17:1
41)	Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	08/25/09	17:1
42)	Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	08/25/09	17:1
43)	Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	08/25/09	17:1
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/25/09	17:1
45)	Ethylbenzene	100-41-4	BQL	U	0.93	3.3	1	ug/kg	08/25/09	17:1
46)	Freon 113	76-13-1	BQL	U	0.93	3.3	1	ug/kg	08/25/09	17:1
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/25/09	17:
48)	Isopropylbenzene	98-82-8	BQL	U	0.87	3.3	1	ug/kg	08/25/09	17:
49)	**Methyl Acetate**	**79-20-9**	**11**	J	**1.1**	**3.3**	**1**	**ug/kg**	**08/25/09**	**17:**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.2	3.3	1	ug/kg	08/25/09	17:
51)	Methylene Chloride	75-09-2	BQL	U	0.93	6.6	1	ug/kg	08/25/09	17:
52)	Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	08/25/09	17:
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.95	3.3	1	ug/kg	08/25/09	17:
54)	Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	08/25/09	17:
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	08/25/09	17:
56)	Toluene	108-88-3	BQL	U	0.71	3.3	1	ug/kg	08/25/09	17

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12RE	Lab Sample ID:	907063-002-004-1/3RE
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use ORIGINAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.2	3.3	1	ug/kg	08/25/09	17:10
58) Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.3	1	ug/kg	08/25/09	17:10
59) Vinyl Acetate	108-05-4	BQL	U	0.6	6.6	1	ug/kg	08/25/09	17:10
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/25/09	17:10
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	08/25/09	17:10
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	08/25/09	17:10
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/25/09	17:10
64) n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/25/09	17:10
65) n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	08/25/09	17:10
66) o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	08/25/09	17:10
67) tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/25/09	17:10
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	08/25/09	17:10
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	08/25/09	17:10
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	08/25/09	17:10

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichloroethane-d4**	**17060-07-0**	**126 %**	**65 - 125**	**1**	**08/25/09**	**17:10**
72) **4-Bromofluorobenzene**	**460-00-4**	**84 %**	**85 - 120**	**1**	**08/25/09**	**17:10**
73) Dibromofluoromethane	1868-53-7	113 %	85 - 115	1	08/25/09	17:10
74) Toluene-D8	2037-26-5	91 %	85 - 115	1	08/25/09	17:10

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-007-1/3
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.1	1	ug/kg	07/24/09	12:22
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:22
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.2	5.1	1	ug/kg	07/24/09	12:22
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.97	5.1	1	ug/kg	07/24/09	12:22
5) 1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:22
6) 1,1-Dichloroethene	75-35-4	BQL	U	2	5.1	1	ug/kg	07/24/09	12:22
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:22
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.97	5.1	1	ug/kg	07/24/09	12:2
9) 1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4.3	5.1	1	ug/kg	07/24/09	12:2
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.8	5.1	1	ug/kg	07/24/09	12:2
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.89	5.1	1	ug/kg	07/24/09	12:2
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.1	1	ug/kg	07/24/09	12:2
13) 1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:2
14) 1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.2	5.1	1	ug/kg	07/24/09	12:2
15) 1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.97	5.1	1	ug/kg	07/24/09	12:2
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.66	5.1	1	ug/kg	07/24/09	12:2
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.93	5.1	1	ug/kg	07/24/09	12:2
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.99	5.1	1	ug/kg	07/24/09	12:2
19) 1,3-Dichloropropane	142-28-9	BQL	U	1	5.1	1	ug/kg	07/24/09	12:2
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.1	1	ug/kg	07/24/09	12:2
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.1	1	ug/kg	07/24/09	12:
22) **2-Butanone**	**78-93-3**	**15**	J	**4.3**	**10**	**1**	**ug/kg**	**07/24/09**	**12:**
23) 2-Chlorotoluene	95-49-8	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:
24) 2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.6	10	1	ug/kg	07/24/09	12:
25) 4-Chlorotoluene	106-43-4	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12:
26) 4-Isopropyltoluene	99-87-6	BQL	U	1	5.1	1	ug/kg	07/24/09	12:
27) 4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	2.1	10	1	ug/kg	07/24/09	12
28) **Acetone**	**67-64-1**	**170**	J	**2.6**	**10**	**1**	**ug/kg**	**07/24/09**	**12**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-007-1/3
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:22
30) Bromobenzene	108-86-1	BQL	U	0.88	5.1	1	ug/kg	07/24/09	12:22
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12:22
32) Bromodichloromethane	75-27-4	BQL	U	0.98	5.1	1	ug/kg	07/24/09	12:22
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	5.1	1	ug/kg	07/24/09	12:22
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.3	10	1	ug/kg	07/24/09	12:22
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:2
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.1	1	ug/kg	07/24/09	12:2
37) Chlorobenzene	108-90-7	BQL	U	0.83	5.1	1	ug/kg	07/24/09	12:2
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.6	10	1	ug/kg	07/24/09	12:2
39) Chloroform	67-66-3	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:2
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/kg	07/24/09	12:2
41) Cyclohexane	110-82-7	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:2
42) Dibromochloromethane	124-48-1	BQL	U	0.5	5.1	1	ug/kg	07/24/09	12:2
43) Dibromomethane	74-95-3	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:2
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	5.1	1	ug/kg	07/24/09	12:2
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:2
46) Freon 113	76-13-1	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:2
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.4	5.1	1	ug/kg	07/24/09	12:
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.6	5.1	1	ug/kg	07/24/09	12:
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.1	1	ug/kg	07/24/09	12:
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/kg	07/24/09	12:
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	5.1	1	ug/kg	07/24/09	12
53) Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12
54) Styrene	100-42-5	BQL	U	1	5.1	1	ug/kg	07/24/09	12
55) Tetrachloroethylene	127-18-4	BQL	U	2.4	5.1	1	ug/kg	07/24/09	12
56) Toluene	108-88-3	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-007-1/3
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.1	1	ug/kg	07/24/09	12:22
58) Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.1	1	ug/kg	07/24/09	12:22
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.93	10	1	ug/kg	07/24/09	12:22
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/kg	07/24/09	12:22
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:2
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.98	5.1	1	ug/kg	07/24/09	12:2
63) m,p-Xylene	136777-61-	BQL	U	2.2	5.1	1	ug/kg	07/24/09	12:2
64) n-Butylbenzene	104-51-8	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:2
65) n-Propylbenzene	103-65-1	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:2
66) o-Xylene	95-47-6	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:2
67) tert-Butylbenzene	98-06-6	BQL	U	0.99	5.1	1	ug/kg	07/24/09	12:2
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.61	5.1	1	ug/kg	07/24/09	12:2
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:2
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.89	5.1	1	ug/kg	07/24/09	12:2

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	78 %	65 - 123	1	07/24/09	12:
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**141 %**	**65 - 125**	**1**	**07/24/09**	**12:**
73) 4-Bromofluorobenzene	460-00-4	93 %	85 - 120	1	07/24/09	12:
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	07/24/09	12:

4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-010-1/3
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.1	1	ug/kg	07/24/09	12:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.2	5.1	1	ug/kg	07/24/09	12:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.98	5.1	1	ug/kg	07/24/09	12:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.1	1	ug/kg	07/24/09	12:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.98	5.1	1	ug/kg	07/24/09	12:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4.3	5.1	1	ug/kg	07/24/09	12:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.8	5.1	1	ug/kg	07/24/09	12:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.89	5.1	1	ug/kg	07/24/09	12:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.1	1	ug/kg	07/24/09	12:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.2	5.1	1	ug/kg	07/24/09	12:5
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.98	5.1	1	ug/kg	07/24/09	12:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.67	5.1	1	ug/kg	07/24/09	12:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.94	5.1	1	ug/kg	07/24/09	12:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1	5.1	1	ug/kg	07/24/09	12:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.1	1	ug/kg	07/24/09	12:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.1	1	ug/kg	07/24/09	12:5
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.1	1	ug/kg	07/24/09	12:5
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4.3	10	1	ug/kg	07/24/09	12:5
23)	2-Chlorotoluene	95-49-8	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:5
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.6	10	1	ug/kg	07/24/09	12:5
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12:
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.1	1	ug/kg	07/24/09	12:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	2.1	10	1	ug/kg	07/24/09	12:
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.7	10	1	ug/kg	07/24/09	12:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-010-1/3
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:52
30)	Bromobenzene	108-86-1	BQL	U	0.88	5.1	1	ug/kg	07/24/09	12:52
31)	Bromochloromethane	74-97-5	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12:52
32)	Bromodichloromethane	75-27-4	BQL	U	0.99	5.1	1	ug/kg	07/24/09	12:52
33)	Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	5.1	1	ug/kg	07/24/09	12:52
34)	Bromomethane	74-83-9	BQL	~~U~~ R	3.3	10	1	ug/kg	07/24/09	12:52
35)	Carbon Disulfide	75-15-0	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:52
36)	Carbon Tetrachloride	56-23-5	BQL	U	2.2	5.1	1	ug/kg	07/24/09	12:5
37)	Chlorobenzene	108-90-7	BQL	U	0.83	5.1	1	ug/kg	07/24/09	12:5
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	2.7	10	1	ug/kg	07/24/09	12:5
39)	Chloroform	67-66-3	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:5
40)	Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/kg	07/24/09	12:5
41)	Cyclohexane	110-82-7	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:5
42)	Dibromochloromethane	124-48-1	BQL	U	0.5	5.1	1	ug/kg	07/24/09	12:5
43)	Dibromomethane	74-95-3	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:5
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	5.1	1	ug/kg	07/24/09	12:5
45)	Ethylbenzene	100-41-4	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:5
46)	Freon 113	76-13-1	BQL	U	1.4	5.1	1	ug/kg	07/24/09	12:5
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.4	5.1	1	ug/kg	07/24/09	12:5
48)	Isopropylbenzene	98-82-8	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:5
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.6	5.1	1	ug/kg	07/24/09	12:
50)	Methylcyclohexane	108-87-2	BQL	U	1.8	5.1	1	ug/kg	07/24/09	12:
51)	Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/kg	07/24/09	12:
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	5.1	1	ug/kg	07/24/09	12:
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:
54)	Styrene	100-42-5	BQL	U	1	5.1	1	ug/kg	07/24/09	12:
55)	Tetrachloroethylene	127-18-4	BQL	U	2.4	5.1	1	ug/kg	07/24/09	12
56)	Toluene	108-88-3	BQL	U	1.1	5.1	1	ug/kg	07/24/09	12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-010-1/3
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.1	1	ug/kg	07/24/09	12:52
58) Trichlorofluoromethane	75-69-4	BQL	U	2	5.1	1	ug/kg	07/24/09	12:52
59) Vinyl Acetate	108-05-4	BQL	UR	0.94	10	1	ug/kg	07/24/09	12:52
60) Vinyl Chloride	75-01-4	BQL	U	2.2	10	1	ug/kg	07/24/09	12:52
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.1	1	ug/kg	07/24/09	12:52
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.99	5.1	1	ug/kg	07/24/09	12:52
63) m,p-Xylene	136777-61-	BQL	U	2.2	5.1	1	ug/kg	07/24/09	12:5
64) n-Butylbenzene	104-51-8	BQL	U	1.6	5.1	1	ug/kg	07/24/09	12:5
65) n-Propylbenzene	103-65-1	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:5
66) o-Xylene	95-47-6	BQL	U	1.3	5.1	1	ug/kg	07/24/09	12:5
67) tert-Butylbenzene	98-06-6	BQL	U	1	5.1	1	ug/kg	07/24/09	12:5
68) tert-butyl methyl ether	1634-04-4	BQL	UJ	0.62	5.1	1	ug/kg	07/24/09	12:5
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.1	1	ug/kg	07/24/09	12:5
70) trans-1,3-dichloropropene	10061-02-6	BQL	UJ	0.89	5.1	1	ug/kg	07/24/09	12:5

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	97 %	65 - 123	1	07/24/09	12:
72) 1,2-Dichloroethane-d4	**17060-07-0**	**152 %**	**65 - 125**	**1**	**07/24/09**	**12:**
73) 4-Bromofluorobenzene	460-00-4	100 %	85 - 120	1	07/24/09	12:
74) Toluene-D8	2037-26-5	103 %	85 - 115	1	07/24/09	12:

4/RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11RE	Lab Sample ID:	907063-004-010-1/3RE
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.68	3.3	1	ug/kg	08/25/09	18:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.3	1	ug/kg	08/25/09	18:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.79	3.3	1	ug/kg	08/25/09	18:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.63	3.3	1	ug/kg	08/25/09	18:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.93	3.3	1	ug/kg	08/25/09	18:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/25/09	18:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.99	3.3	1	ug/kg	08/25/09	18:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.63	3.3	1	ug/kg	08/25/09	18:1
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/25/09	18:1
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.3	1	ug/kg	08/25/09	18:1
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	08/25/09	18:1
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/25/09	18:1
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.83	3.3	1	ug/kg	08/25/09	18:1
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.78	3.3	1	ug/kg	08/25/09	18:1
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.63	3.3	1	ug/kg	08/25/09	18:1
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/25/09	18:1
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.61	3.3	1	ug/kg	08/25/09	18:1
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.65	3.3	1	ug/kg	08/25/09	18:1
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	08/25/09	18:1
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.67	3.3	1	ug/kg	08/25/09	18:
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/25/09	18:
22)	2-Butanone	78-93-3	BQL	U	2.8	6.7	1	ug/kg	08/25/09	18:
23)	2-Chlorotoluene	95-49-8	BQL	U	0.75	3.3	1	ug/kg	08/25/09	18:
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.7	1	ug/kg	08/25/09	18:
25)	4-Chlorotoluene	106-43-4	BQL	U	0.69	3.3	1	ug/kg	08/25/09	18:
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.67	3.3	1	ug/kg	08/25/09	18:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.7	1	ug/kg	08/25/09	18:
28)	**Acetone**	**67-64-1**	**27**	J	**1.7**	**6.7**	**1**	**ug/kg**	**08/25/09**	**18:**

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11RE	Lab Sample ID:	907063-004-010-1/3RE
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.83	3.3	1	ug/kg	08/25/09	18:11
30)	Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	08/25/09	18:11
31)	Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	08/25/09	18:11
32)	Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	08/25/09	18:11
33)	Bromoform	75-25-2	BQL	U	0.95	3.3	1	ug/kg	08/25/09	18:11
34)	Bromomethane	74-83-9	BQL	U	2.1	6.7	1	ug/kg	08/25/09	18:1
35)	Carbon Disulfide	75-15-0	BQL	U	0.93	3.3	1	ug/kg	08/25/09	18:1
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/25/09	18:1
37)	Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	08/25/09	18:1
38)	Chloroethane	75-00-3	BQL	U	1.7	6.7	1	ug/kg	08/25/09	18:1
39)	Chloroform	67-66-3	BQL	U	1.1	3.3	1	ug/kg	08/25/09	18:1
40)	Chloromethane	74-87-3	BQL	U	1	6.7	1	ug/kg	08/25/09	18:1
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.3	1	ug/kg	08/25/09	18:1
42)	Dibromochloromethane	124-48-1	BQL	U	0.33	3.3	1	ug/kg	08/25/09	18:1
43)	Dibromomethane	74-95-3	BQL	U	0.8	3.3	1	ug/kg	08/25/09	18:1
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/25/09	18:1
45)	Ethylbenzene	100-41-4	BQL	U	0.93	3.3	1	ug/kg	08/25/09	18:1
46)	Freon 113	76-13-1	BQL	U	0.93	3.3	1	ug/kg	08/25/09	18:1
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/25/09	18:
48)	Isopropylbenzene	98-82-8	BQL	U	0.87	3.3	1	ug/kg	08/25/09	18:
49)	**Methyl Acetate**	**79-20-9**	**16**	J	**1.1**	**3.3**	**1**	**ug/kg**	**08/25/09**	**18:**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.2	3.3	1	ug/kg	08/25/09	18:
51)	Methylene Chloride	75-09-2	BQL	U	0.93	6.7	1	ug/kg	08/25/09	18:
52)	Naphthalene	91-20-3	BQL	U	0.87	3.3	1	ug/kg	08/25/09	18:
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.96	3.3	1	ug/kg	08/25/09	18:
54)	Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	08/25/09	18:
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.3	1	ug/kg	08/25/09	18:
56)	Toluene	108-88-3	BQL	U	0.71	3.3	1	ug/kg	08/25/09	18

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11RE	Lab Sample ID:	907063-004-010-1/3RE
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.3	1	ug/kg	08/25/09	18:11
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.3	1	ug/kg	08/25/09	18:11
59)	Vinyl Acetate	108-05-4	BQL	U	0.61	6.7	1	ug/kg	08/25/09	18:11
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.7	1	ug/kg	08/25/09	18:11
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.8	3.3	1	ug/kg	08/25/09	18:11
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	08/25/09	18:1
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/25/09	18:1
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/25/09	18:1
65)	n-Propylbenzene	103-65-1	BQL	U	0.96	3.3	1	ug/kg	08/25/09	18:1
66)	o-Xylene	95-47-6	BQL	U	0.84	3.3	1	ug/kg	08/25/09	18:1
67)	tert-Butylbenzene	98-06-6	BQL	U	0.65	3.3	1	ug/kg	08/25/09	18:1
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	08/25/09	18:1
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.3	1	ug/kg	08/25/09	18:1
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	08/25/09	18:1

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	08/25/09	18:
72)	4-Bromofluorobenzene	460-00-4	93 %	85 - 120	1	08/25/09	18:
73)	Dibromofluoromethane	1868-53-7	98 %	85 - 115	1	08/25/09	18:
74)	Toluene-D8	2037-26-5	97 %	85 - 115	1	08/25/09	18:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-013-1/3
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.8	3.9	1	ug/kg	07/24/09	13:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.93	3.9	1	ug/kg	07/24/09	13:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.74	3.9	1	ug/kg	07/24/09	13:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	3.9	1	ug/kg	07/24/09	13:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	13:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.3	3.9	1	ug/kg	07/24/09	13:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.4	3.9	1	ug/kg	07/24/09	13:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.68	3.9	1	ug/kg	07/24/09	13:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2	3.9	1	ug/kg	07/24/09	13:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.97	3.9	1	ug/kg	07/24/09	13:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.92	3.9	1	ug/kg	07/24/09	13:22
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.74	3.9	1	ug/kg	07/24/09	13:22
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.51	3.9	1	ug/kg	07/24/09	13:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.71	3.9	1	ug/kg	07/24/09	13:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.76	3.9	1	ug/kg	07/24/09	13:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.8	3.9	1	ug/kg	07/24/09	13:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.78	3.9	1	ug/kg	07/24/09	13:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.9	1	ug/kg	07/24/09	13:22
22)	2-Butanone	78-93-3	BQL	~~U~~ R	3.3	7.8	1	ug/kg	07/24/09	13:22
23)	2-Chlorotoluene	95-49-8	BQL	U	0.88	3.9	1	ug/kg	07/24/09	13:22
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2	7.8	1	ug/kg	07/24/09	13:22
25)	4-Chlorotoluene	106-43-4	BQL	U	0.81	3.9	1	ug/kg	07/24/09	13:22
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.78	3.9	1	ug/kg	07/24/09	13:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.6	7.8	1	ug/kg	07/24/09	13:2
28)	**Acetone**	**67-64-1**	**20**	J	**2**	**7.8**	**1**	**ug/kg**	**07/24/09**	**13:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-013-1/3
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.98	3.9	1	ug/kg	07/24/09	13:22
30)	Bromobenzene	108-86-1	BQL	U	0.67	3.9	1	ug/kg	07/24/09	13:22
31)	Bromochloromethane	74-97-5	BQL	U	0.86	3.9	1	ug/kg	07/24/09	13:22
32)	Bromodichloromethane	75-27-4	BQL	U	0.75	3.9	1	ug/kg	07/24/09	13:22
33)	Bromoform	75-25-2	BQL	~~U~~ UJ	1.1	3.9	1	ug/kg	07/24/09	13:22
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.5	7.8	1	ug/kg	07/24/09	13:22
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:22
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.9	1	ug/kg	07/24/09	13:22
37)	Chlorobenzene	108-90-7	BQL	U	0.63	3.9	1	ug/kg	07/24/09	13:2
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	2	7.8	1	ug/kg	07/24/09	13:2
39)	Chloroform	67-66-3	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:2
40)	Chloromethane	74-87-3	BQL	U	1.2	7.8	1	ug/kg	07/24/09	13:2
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:2
42)	Dibromochloromethane	124-48-1	BQL	U	0.38	3.9	1	ug/kg	07/24/09	13:2
43)	Dibromomethane	74-95-3	BQL	U	0.94	3.9	1	ug/kg	07/24/09	13:2
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.4	3.9	1	ug/kg	07/24/09	13:2
45)	Ethylbenzene	100-41-4	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:2
46)	Freon 113	76-13-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:2
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.8	3.9	1	ug/kg	07/24/09	13:2
48)	Isopropylbenzene	98-82-8	BQL	U	1	3.9	1	ug/kg	07/24/09	13:2
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.2	3.9	1	ug/kg	07/24/09	13:2
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	3.9	1	ug/kg	07/24/09	13:2
51)	Methylene Chloride	75-09-2	BQL	U	1.1	7.8	1	ug/kg	07/24/09	13:2
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	1	3.9	1	ug/kg	07/24/09	13:2
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:
54)	Styrene	100-42-5	BQL	U	0.79	3.9	1	ug/kg	07/24/09	13:
55)	Tetrachloroethylene	127-18-4	BQL	U	1.8	3.9	1	ug/kg	07/24/09	13:
56)	Toluene	108-88-3	BQL	U	0.84	3.9	1	ug/kg	07/24/09	13:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-013-1/3
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.5	3.9	1	ug/kg	07/24/09	13:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	3.9	1	ug/kg	07/24/09	13:22
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.71	7.8	1	ug/kg	07/24/09	13:22
60)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.8	1	ug/kg	07/24/09	13:22
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.94	3.9	1	ug/kg	07/24/09	13:22
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.75	3.9	1	ug/kg	07/24/09	13:22
63)	m,p-Xylene	136777-61-	BQL	U	1.7	3.9	1	ug/kg	07/24/09	13:22
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:22
65)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.9	1	ug/kg	07/24/09	13:22
66)	o-Xylene	95-47-6	BQL	U	0.98	3.9	1	ug/kg	07/24/09	13:2
67)	tert-Butylbenzene	98-06-6	BQL	U	0.76	3.9	1	ug/kg	07/24/09	13:2
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.47	3.9	1	ug/kg	07/24/09	13:2
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	3.9	1	ug/kg	07/24/09	13:2
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.68	3.9	1	ug/kg	07/24/09	13:2

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	85 %	65 - 123	1	07/24/09	13:2
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**147 %**	**65 - 125**	**1**	**07/24/09**	**13:**
73)	4-Bromofluorobenzene	460-00-4	97 %	85 - 120	1	07/24/09	13:
74)	Toluene-D8	2037-26-5	93 %	85 - 115	1	07/24/09	13:

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5RE	Lab Sample ID:	907063-005-013-1/3RE
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.75	3.7	1	ug/kg	08/25/09	18:38
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/25/09	18:38
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.88	3.7	1	ug/kg	08/25/09	18:38
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.7	3.7	1	ug/kg	08/25/09	18:38
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/25/09	18:38
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/25/09	18:38
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/25/09	18:38
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.7	3.7	1	ug/kg	08/25/09	18:38
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/25/09	18:38
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/25/09	18:38
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	08/25/09	18:38
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/25/09	18:38
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.92	3.7	1	ug/kg	08/25/09	18:38
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.86	3.7	1	ug/kg	08/25/09	18:38
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.7	3.7	1	ug/kg	08/25/09	18:38
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	08/25/09	18:38
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.67	3.7	1	ug/kg	08/25/09	18:38
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	08/25/09	18:38
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.75	3.7	1	ug/kg	08/25/09	18:38
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.74	3.7	1	ug/kg	08/25/09	18:38
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	08/25/09	18:38
22)	**2-Butanone**	**78-93-3**	**14**	J	**3.1**	**7.4**	**1**	**ug/kg**	**08/25/09**	**18:38**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.83	3.7	1	ug/kg	08/25/09	18:38
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.4	1	ug/kg	08/25/09	18:38
25)	4-Chlorotoluene	106-43-4	BQL	U	0.77	3.7	1	ug/kg	08/25/09	18:38
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.74	3.7	1	ug/kg	08/25/09	18:38
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.4	1	ug/kg	08/25/09	18:38
28)	**Acetone**	**67-64-1**	**74**	J	**1.9**	**7.4**	**1**	**ug/kg**	**08/25/09**	**18:38**

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5RE	Lab Sample ID:	907063-005-013-1/3RE
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	R	0.92	3.7	1	ug/kg	08/25/09	18:38
30)	Bromobenzene	108-86-1	BQL	U		0.64	3.7	1	ug/kg	08/25/09	18:38
31)	Bromochloromethane	74-97-5	BQL	U		0.81	3.7	1	ug/kg	08/25/09	18:38
32)	Bromodichloromethane	75-27-4	BQL	U		0.71	3.7	1	ug/kg	08/25/09	18:38
33)	Bromoform	75-25-2	BQL	U		1	3.7	1	ug/kg	08/25/09	18:38
34)	Bromomethane	74-83-9	BQL	U		2.4	7.4	1	ug/kg	08/25/09	18:38
35)	Carbon Disulfide	75-15-0	3.4	J	J	1	3.7	1	ug/kg	08/25/09	18:38
36)	Carbon Tetrachloride	56-23-5	BQL	U	R	1.5	3.7	1	ug/kg	08/25/09	18:38
37)	Chlorobenzene	108-90-7	BQL	U		0.6	3.7	1	ug/kg	08/25/09	18:38
38)	Chloroethane	75-00-3	BQL	U		1.9	7.4	1	ug/kg	08/25/09	18:38
39)	Chloroform	67-66-3	BQL	U		1.2	3.7	1	ug/kg	08/25/09	18:38
40)	Chloromethane	74-87-3	BQL	U		1.1	7.4	1	ug/kg	08/25/09	18:38
41)	Cyclohexane	110-82-7	BQL	U		1.2	3.7	1	ug/kg	08/25/09	18:38
42)	Dibromochloromethane	124-48-1	BQL	U		0.36	3.7	1	ug/kg	08/25/09	18:38
43)	Dibromomethane	74-95-3	BQL	U		0.88	3.7	1	ug/kg	08/25/09	18:38
44)	Dichlorodifluoromethane	75-71-8	BQL	U		1.3	3.7	1	ug/kg	08/25/09	18:38
45)	Ethylbenzene	100-41-4	BQL	U		1	3.7	1	ug/kg	08/25/09	18:3
46)	Freon 113	76-13-1	BQL	U		1	3.7	1	ug/kg	08/25/09	18:3
47)	Hexachlorobutadiene	87-68-3	BQL	U		1.7	3.7	1	ug/kg	08/25/09	18:3
48)	Isopropylbenzene	98-82-8	BQL	U		0.97	3.7	1	ug/kg	08/25/09	18:3
49)	**Methyl Acetate**	**79-20-9**	**17**		J	**1.2**	**3.7**	**1**	**ug/kg**	**08/25/09**	**18:3**
50)	Methylcyclohexane	108-87-2	BQL	U	R	1.3	3.7	1	ug/kg	08/25/09	18:3
51)	Methylene Chloride	75-09-2	BQL	U		1	7.4	1	ug/kg	08/25/09	18:3
52)	Naphthalene	91-20-3	BQL	U		0.96	3.7	1	ug/kg	08/25/09	18:3
53)	Sec-Butylbenzene	135-98-8	BQL	U		1	3.7	1	ug/kg	08/25/09	18:3
54)	Styrene	100-42-5	BQL	U		0.74	3.7	1	ug/kg	08/25/09	18:3
55)	Tetrachloroethylene	127-18-4	BQL	U		1.7	3.7	1	ug/kg	08/25/09	18:3
56)	Toluene	108-88-3	BQL	U		0.79	3.7	1	ug/kg	08/25/09	18:3

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5RE	Lab Sample ID:	907063-005-013-1/3RE
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/25/09	18:38
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/25/09	18:38
59)	Vinyl Acetate	108-05-4	BQL	U	0.67	7.4	1	ug/kg	08/25/09	18:38
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.4	1	ug/kg	08/25/09	18:38
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.7	1	ug/kg	08/25/09	18:38
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.71	3.7	1	ug/kg	08/25/09	18:38
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/25/09	18:38
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	08/25/09	18:38
65)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.7	1	ug/kg	08/25/09	18:3
66)	o-Xylene	95-47-6	BQL	U	0.93	3.7	1	ug/kg	08/25/09	18:3
67)	tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	08/25/09	18:3
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	08/25/09	18:3
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/25/09	18:3
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	08/25/09	18:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichloroethane-d4**	**17060-07-0**	**126 %**	**65 - 125**	**1**	**08/25/09**	**18:**
72)	4-Bromofluorobenzene	460-00-4	97 %	85 - 120	1	08/25/09	18:
73)	Dibromofluoromethane	1868-53-7	110 %	85 - 115	1	08/25/09	18:
74)	Toluene-D8	2037-26-5	99 %	85 - 115	1	08/25/09	18:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-016-1/3
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.72	3.5	1	ug/kg	07/24/09	13:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U UJ	1.1	3.5	1	ug/kg	07/24/09	13:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	0.84	3.5	1	ug/kg	07/24/09	13:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.67	3.5	1	ug/kg	07/24/09	13:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.99	3.5	1	ug/kg	07/24/09	13:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	07/24/09	13:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	07/24/09	13:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	0.67	3.5	1	ug/kg	07/24/09	13:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.5	1	ug/kg	07/24/09	13:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	07/24/09	13:5
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.5	1	ug/kg	07/24/09	13:5
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	1.8	3.5	1	ug/kg	07/24/09	13:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.5	1	ug/kg	07/24/09	13:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	0.83	3.5	1	ug/kg	07/24/09	13:5
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	0.67	3.5	1	ug/kg	07/24/09	13:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.5	1	ug/kg	07/24/09	13:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.64	3.5	1	ug/kg	07/24/09	13:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.69	3.5	1	ug/kg	07/24/09	13:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.72	3.5	1	ug/kg	07/24/09	13:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.5	1	ug/kg	07/24/09	13:5
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	07/24/09	13:5
22)	2-Butanone	78-93-3	BQL	U R	3	7.1	1	ug/kg	07/24/09	13:5
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.8	3.5	1	ug/kg	07/24/09	13:
24)	2-Hexanone	591-78-6	BQL	U UJ	1.8	7.1	1	ug/kg	07/24/09	13:
25)	4-Chlorotoluene	106-43-4	BQL	U	0.74	3.5	1	ug/kg	07/24/09	13:
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.5	1	ug/kg	07/24/09	13:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	1.4	7.1	1	ug/kg	07/24/09	13:
28)	Acetone	67-64-1	BQL	U UJ	1.8	7.1	1	ug/kg	07/24/09	13:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-016-1/3
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	0.88	3.5	1	ug/kg	07/24/09	13:52
30) Bromobenzene	108-86-1	BQL	U	0.61	3.5	1	ug/kg	07/24/09	13:52
31) Bromochloromethane	74-97-5	BQL	U	0.78	3.5	1	ug/kg	07/24/09	13:52
32) Bromodichloromethane	75-27-4	BQL	U	0.68	3.5	1	ug/kg	07/24/09	13:52
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1	3.5	1	ug/kg	07/24/09	13:52
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.3	7.1	1	ug/kg	07/24/09	13:52
35) Carbon Disulfide	75-15-0	BQL	U UJ	0.99	3.5	1	ug/kg	07/24/09	13:52
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	07/24/09	13:52
37) Chlorobenzene	108-90-7	BQL	U	0.57	3.5	1	ug/kg	07/24/09	13:52
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	7.1	1	ug/kg	07/24/09	13:52
39) Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	07/24/09	13:52
40) Chloromethane	74-87-3	BQL	U	1.1	7.1	1	ug/kg	07/24/09	13:52
41) Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	07/24/09	13:52
42) Dibromochloromethane	124-48-1	BQL	U	0.35	3.5	1	ug/kg	07/24/09	13:52
43) Dibromomethane	74-95-3	BQL	U	0.85	3.5	1	ug/kg	07/24/09	13:52
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.3	3.5	1	ug/kg	07/24/09	13:52
45) Ethylbenzene	100-41-4	BQL	U	0.99	3.5	1	ug/kg	07/24/09	13:52
46) Freon 113	76-13-1	BQL	U	0.99	3.5	1	ug/kg	07/24/09	13:52
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.7	3.5	1	ug/kg	07/24/09	13:52
48) Isopropylbenzene	98-82-8	BQL	U	0.93	3.5	1	ug/kg	07/24/09	13:52
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.1	3.5	1	ug/kg	07/24/09	13:52
50) Methylcyclohexane	108-87-2	BQL	U	1.3	3.5	1	ug/kg	07/24/09	13:52
51) Methylene Chloride	75-09-2	BQL	U	0.99	7.1	1	ug/kg	07/24/09	13:52
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.92	3.5	1	ug/kg	07/24/09	13:52
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	07/24/09	13:52
54) Styrene	100-42-5	BQL	U	0.72	3.5	1	ug/kg	07/24/09	13:52
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	07/24/09	13:52
56) Toluene	108-88-3	BQL	U	0.76	3.5	1	ug/kg	07/24/09	13:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-016-1/3
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.3	3.5	1	ug/kg	07/24/09	13:52
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	1.3	3.5	1	ug/kg	07/24/09	13:52
59)	Vinyl Acetate	108-05-4	BQL	UR	0.64	7.1	1	ug/kg	07/24/09	13:52
60)	Vinyl Chloride	75-01-4	BQL	U UJ	1.5	7.1	1	ug/kg	07/24/09	13:52
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.85	3.5	1	ug/kg	07/24/09	13:52
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.5	1	ug/kg	07/24/09	13:52
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	07/24/09	13:52
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.5	1	ug/kg	07/24/09	13:52
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	07/24/09	13:52
66)	o-Xylene	95-47-6	BQL	U	0.89	3.5	1	ug/kg	07/24/09	13:52
67)	tert-Butylbenzene	98-06-6	BQL	U	0.69	3.5	1	ug/kg	07/24/09	13:52
68)	tert-butyl methyl ether	1634-04-4	BQL	U UJ	0.42	3.5	1	ug/kg	07/24/09	13:52
69)	trans-1,2-dichloroethene	156-60-5	BQL	U UJ	1.1	3.5	1	ug/kg	07/24/09	13:52
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U UJ	0.62	3.5	1	ug/kg	07/24/09	13:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	69 %	65 - 123	1	07/24/09	13:5
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**156 %**	**65 - 125**	**1**	**07/24/09**	**13:5**
73)	**4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	**1**	**07/24/09**	**13:5**
74)	Toluene-D8	2037-26-5	87 %	85 - 115	1	07/24/09	13:5

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5RE	Lab Sample ID:	907063-006-016-1/3RE
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use orig. val

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.74	3.6	1	ug/kg	08/25/09	19:06
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.6	1	ug/kg	08/25/09	19:06
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.86	3.6	1	ug/kg	08/25/09	19:06
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.69	3.6	1	ug/kg	08/25/09	19:06
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	19:06
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.6	1	ug/kg	08/25/09	19:06
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.69	3.6	1	ug/kg	08/25/09	19:06
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	08/25/09	19:06
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	08/25/09	19:06
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.63	3.6	1	ug/kg	08/25/09	19:06
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	08/25/09	19:06
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.9	3.6	1	ug/kg	08/25/09	19:06
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.85	3.6	1	ug/kg	08/25/09	19:06
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.69	3.6	1	ug/kg	08/25/09	19:06
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.47	3.6	1	ug/kg	08/25/09	19:06
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.66	3.6	1	ug/kg	08/25/09	19:06
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.7	3.6	1	ug/kg	08/25/09	19:06
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.74	3.6	1	ug/kg	08/25/09	19:06
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.72	3.6	1	ug/kg	08/25/09	19:06
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	08/25/09	19:06
22)	2-Butanone	78-93-3	BQL	U	3	7.3	1	ug/kg	08/25/09	19:06
23)	2-Chlorotoluene	95-49-8	BQL	U	0.82	3.6	1	ug/kg	08/25/09	19:06
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.3	1	ug/kg	08/25/09	19:06
25)	4-Chlorotoluene	106-43-4	BQL	U	0.75	3.6	1	ug/kg	08/25/09	19:06
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.72	3.6	1	ug/kg	08/25/09	19:06
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.3	1	ug/kg	08/25/09	19:06
28)	**Acetone**	**67-64-1**	**19**	J	**1.9**	**7.3**	**1**	**ug/kg**	**08/25/09**	**19:06**

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5RE	Lab Sample ID:	907063-006-016-1/3RE
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.91	3.6	1	ug/kg	08/25/09	19:06
30)	Bromobenzene	108-86-1	BQL	U	0.62	3.6	1	ug/kg	08/25/09	19:06
31)	Bromochloromethane	74-97-5	BQL	U	0.8	3.6	1	ug/kg	08/25/09	19:06
32)	Bromodichloromethane	75-27-4	BQL	U	0.7	3.6	1	ug/kg	08/25/09	19:06
33)	Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
34)	Bromomethane	74-83-9	BQL	U	2.3	7.3	1	ug/kg	08/25/09	19:06
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	08/25/09	19:06
37)	Chlorobenzene	108-90-7	BQL	U	0.59	3.6	1	ug/kg	08/25/09	19:06
38)	Chloroethane	75-00-3	BQL	U	1.9	7.3	1	ug/kg	08/25/09	19:06
39)	Chloroform	67-66-3	BQL	U	1.2	3.6	1	ug/kg	08/25/09	19:06
40)	Chloromethane	74-87-3	BQL	U	1.1	7.3	1	ug/kg	08/25/09	19:06
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.6	1	ug/kg	08/25/09	19:06
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.6	1	ug/kg	08/25/09	19:06
43)	Dibromomethane	74-95-3	BQL	U	0.87	3.6	1	ug/kg	08/25/09	19:06
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	08/25/09	19:06
45)	Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
46)	Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	08/25/09	19:06
48)	Isopropylbenzene	98-82-8	BQL	U	0.95	3.6	1	ug/kg	08/25/09	19:06
49)	**Methyl Acetate**	**79-20-9**	**14**	J	**1.2**	**3.6**	**1**	**ug/kg**	**08/25/09**	**19:06**
50)	Methylcyclohexane	108-87-2	BQL	U R	1.3	3.6	1	ug/kg	08/25/09	19:06
51)	Methylene Chloride	75-09-2	BQL	U	1	7.3	1	ug/kg	08/25/09	19:06
52)	Naphthalene	91-20-3	BQL	U	0.94	3.6	1	ug/kg	08/25/09	19:06
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
54)	Styrene	100-42-5	BQL	U	0.73	3.6	1	ug/kg	08/25/09	19:06
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	08/25/09	19:06
56)	Toluene	108-88-3	BQL	U	0.78	3.6	1	ug/kg	08/25/09	19:06

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5RE	Lab Sample ID:	907063-006-016-1/3RE
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.6	1	ug/kg	08/25/09	19:06
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	19:06
59)	Vinyl Acetate	108-05-4	BQL	U	0.66	7.3	1	ug/kg	08/25/09	19:06
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.3	1	ug/kg	08/25/09	19:06
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.87	3.6	1	ug/kg	08/25/09	19:06
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.7	3.6	1	ug/kg	08/25/09	19:06
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.6	1	ug/kg	08/25/09	19:06
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	08/25/09	19:06
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	08/25/09	19:06
66)	o-Xylene	95-47-6	BQL	U	0.91	3.6	1	ug/kg	08/25/09	19:06
67)	tert-Butylbenzene	98-06-6	BQL	U	0.7	3.6	1	ug/kg	08/25/09	19:06
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.6	1	ug/kg	08/25/09	19:06
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	08/25/09	19:06
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.63	3.6	1	ug/kg	08/25/09	19:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichloroethane-d4	17060-07-0	117 %	65 - 125	1	08/25/09	19:0
72)	**4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	**1**	**08/25/09**	**19:0**
73)	Dibromofluoromethane	1868-53-7	110 %	85 - 115	1	08/25/09	19:0
74)	Toluene-D8	2037-26-5	92 %	85 - 115	1	08/25/09	19:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-019-1/3
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	4.9	1	ug/kg	07/24/09	14:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	4.9	1	ug/kg	07/24/09	14:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.2	4.9	1	ug/kg	07/24/09	14:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.93	4.9	1	ug/kg	07/24/09	14:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	4.9	1	ug/kg	07/24/09	14:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.93	4.9	1	ug/kg	07/24/09	14:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4.1	4.9	1	ug/kg	07/24/09	14:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.7	4.9	1	ug/kg	07/24/09	14:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.85	4.9	1	ug/kg	07/24/09	14:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.5	4.9	1	ug/kg	07/24/09	14:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	4.9	1	ug/kg	07/24/09	14:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.1	4.9	1	ug/kg	07/24/09	14:22
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.93	4.9	1	ug/kg	07/24/09	14:22
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.64	4.9	1	ug/kg	07/24/09	14:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.89	4.9	1	ug/kg	07/24/09	14:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.95	4.9	1	ug/kg	07/24/09	14:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	4.9	1	ug/kg	07/24/09	14:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.98	4.9	1	ug/kg	07/24/09	14:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	4.9	1	ug/kg	07/24/09	14:22
22)	**2-Butanone**	**78-93-3**	**19**	J	**4.1**	**9.8**	**1**	**ug/kg**	**07/24/09**	**14:22**
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	4.9	1	ug/kg	07/24/09	14:22
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.5	9.8	1	ug/kg	07/24/09	14:22
25)	4-Chlorotoluene	106-43-4	BQL	U	1	4.9	1	ug/kg	07/24/09	14:22
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.98	4.9	1	ug/kg	07/24/09	14:22
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	2	9.8	1	ug/kg	07/24/09	14:22
28)	**Acetone**	**67-64-1**	**320**	J	**2.5**	**9.8**	**1**	**ug/kg**	**07/24/09**	**14:22**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-019-1/3
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	4.9	1	ug/kg	07/24/09	14:22
30) Bromobenzene	108-86-1	BQL	U	0.84	4.9	1	ug/kg	07/24/09	14:22
31) Bromochloromethane	74-97-5	BQL	U	1.1	4.9	1	ug/kg	07/24/09	14:22
32) Bromodichloromethane	75-27-4	BQL	U	0.94	4.9	1	ug/kg	07/24/09	14:22
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	4.9	1	ug/kg	07/24/09	14:22
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.1	9.8	1	ug/kg	07/24/09	14:22
35) Carbon Disulfide	75-15-0	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
36) Carbon Tetrachloride	56-23-5	BQL	U	2	4.9	1	ug/kg	07/24/09	14:22
37) Chlorobenzene	108-90-7	BQL	U	0.79	4.9	1	ug/kg	07/24/09	14:22
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.5	9.8	1	ug/kg	07/24/09	14:22
39) Chloroform	67-66-3	BQL	U	1.6	4.9	1	ug/kg	07/24/09	14:22
40) Chloromethane	74-87-3	BQL	U	1.5	9.8	1	ug/kg	07/24/09	14:22
41) Cyclohexane	110-82-7	BQL	U	1.6	4.9	1	ug/kg	07/24/09	14:22
42) Dibromochloromethane	124-48-1	BQL	U	0.48	4.9	1	ug/kg	07/24/09	14:22
43) Dibromomethane	74-95-3	BQL	U	1.2	4.9	1	ug/kg	07/24/09	14:22
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	4.9	1	ug/kg	07/24/09	14:22
45) Ethylbenzene	100-41-4	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
46) Freon 113	76-13-1	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.3	4.9	1	ug/kg	07/24/09	14:22
48) Isopropylbenzene	98-82-8	BQL	U	1.3	4.9	1	ug/kg	07/24/09	14:22
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.6	4.9	1	ug/kg	07/24/09	14:22
50) Methylcyclohexane	108-87-2	BQL	U	1.8	4.9	1	ug/kg	07/24/09	14:22
51) Methylene Chloride	75-09-2	BQL	U	1.4	9.8	1	ug/kg	07/24/09	14:22
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	4.9	1	ug/kg	07/24/09	14:22
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
54) Styrene	100-42-5	BQL	U	0.99	4.9	1	ug/kg	07/24/09	14:22
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	4.9	1	ug/kg	07/24/09	14:22
56) Toluene	108-88-3	BQL	U	1	4.9	1	ug/kg	07/24/09	14:22

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-019-1/3
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.8	4.9	1	ug/kg	07/24/09	14:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	4.9	1	ug/kg	07/24/09	14:22
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.89	9.8	1	ug/kg	07/24/09	14:22
60)	Vinyl Chloride	75-01-4	BQL	U	2	9.8	1	ug/kg	07/24/09	14:22
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	4.9	1	ug/kg	07/24/09	14:22
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.94	4.9	1	ug/kg	07/24/09	14:22
63)	m,p-Xylene	136777-61-	BQL	U	2.1	4.9	1	ug/kg	07/24/09	14:22
64)	n-Butylbenzene	104-51-8	BQL	U	1.5	4.9	1	ug/kg	07/24/09	14:22
65)	n-Propylbenzene	103-65-1	BQL	U	1.4	4.9	1	ug/kg	07/24/09	14:22
66)	o-Xylene	95-47-6	BQL	U	1.2	4.9	1	ug/kg	07/24/09	14:22
67)	tert-Butylbenzene	98-06-6	BQL	U	0.95	4.9	1	ug/kg	07/24/09	14:22
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.59	4.9	1	ug/kg	07/24/09	14:22
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	4.9	1	ug/kg	07/24/09	14:22
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.85	4.9	1	ug/kg	07/24/09	14:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	70 %	65 - 123	1	07/24/09	14:2
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**134 %**	**65 - 125**	**1**	**07/24/09**	**14:2**
73)	4-Bromofluorobenzene	460-00-4	91 %	85 - 120	1	07/24/09	14:2
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	07/24/09	14:2

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-022-1/3
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1.1	5.3	1	ug/kg	07/24/09	14:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.7	5.3	1	ug/kg	07/24/09	14:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.3	5.3	1	ug/kg	07/24/09	14:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.1	5.3	1	ug/kg	07/24/09	14:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.6	5.3	1	ug/kg	07/24/09	14:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	1	5.3	1	ug/kg	07/24/09	14:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4.4	5.3	1	ug/kg	07/24/09	14:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.8	5.3	1	ug/kg	07/24/09	14:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.92	5.3	1	ug/kg	07/24/09	14:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.7	5.3	1	ug/kg	07/24/09	14:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.3	5.3	1	ug/kg	07/24/09	14:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.2	5.3	1	ug/kg	07/24/09	14:52
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	1	5.3	1	ug/kg	07/24/09	14:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.69	5.3	1	ug/kg	07/24/09	14:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.96	5.3	1	ug/kg	07/24/09	14:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.1	5.3	1	ug/kg	07/24/09	14:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.8	5.3	1	ug/kg	07/24/09	14:52
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4.4	11	1	ug/kg	07/24/09	14:52
23)	2-Chlorotoluene	95-49-8	BQL	U	1.2	5.3	1	ug/kg	07/24/09	14:52
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.7	11	1	ug/kg	07/24/09	14:52
25)	4-Chlorotoluene	106-43-4	BQL	U	1.1	5.3	1	ug/kg	07/24/09	14:52
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	2.2	11	1	ug/kg	07/24/09	14:52
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.8	11	1	ug/kg	07/24/09	14:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-022-1/3
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.3	5.3	1	ug/kg	07/24/09	14:52
30) Bromobenzene	108-86-1	BQL	U	0.91	5.3	1	ug/kg	07/24/09	14:52
31) Bromochloromethane	74-97-5	BQL	U	1.2	5.3	1	ug/kg	07/24/09	14:52
32) Bromodichloromethane	75-27-4	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.5	5.3	1	ug/kg	07/24/09	14:52
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.4	11	1	ug/kg	07/24/09	14:52
35) Carbon Disulfide	75-15-0	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
36) Carbon Tetrachloride	56-23-5	BQL	U	2.2	5.3	1	ug/kg	07/24/09	14:52
37) Chlorobenzene	108-90-7	BQL	U	0.86	5.3	1	ug/kg	07/24/09	14:52
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.8	11	1	ug/kg	07/24/09	14:52
39) Chloroform	67-66-3	BQL	U	1.7	5.3	1	ug/kg	07/24/09	14:52
40) Chloromethane	74-87-3	BQL	U	1.6	11	1	ug/kg	07/24/09	14:52
41) Cyclohexane	110-82-7	BQL	U	1.7	5.3	1	ug/kg	07/24/09	14:52
42) Dibromochloromethane	124-48-1	BQL	U	0.52	5.3	1	ug/kg	07/24/09	14:52
43) Dibromomethane	74-95-3	BQL	U	1.3	5.3	1	ug/kg	07/24/09	14:52
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.9	5.3	1	ug/kg	07/24/09	14:52
45) Ethylbenzene	100-41-4	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
46) Freon 113	76-13-1	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.5	5.3	1	ug/kg	07/24/09	14:52
48) Isopropylbenzene	98-82-8	BQL	U	1.4	5.3	1	ug/kg	07/24/09	14:52
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.7	5.3	1	ug/kg	07/24/09	14:52
50) Methylcyclohexane	108-87-2	BQL	U	1.9	5.3	1	ug/kg	07/24/09	14:52
51) Methylene Chloride	75-09-2	BQL	U	1.5	11	1	ug/kg	07/24/09	14:52
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.4	5.3	1	ug/kg	07/24/09	14:52
53) Sec-Butylbenzene	135-98-8	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
54) Styrene	100-42-5	BQL	U	1.1	5.3	1	ug/kg	07/24/09	14:52
55) Tetrachloroethylene	127-18-4	BQL	U	2.5	5.3	1	ug/kg	07/24/09	14:52
56) Toluene	108-88-3	BQL	U	1.1	5.3	1	ug/kg	07/24/09	14:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-022-1/3
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	2	5.3	1	ug/kg	07/24/09	14:52
58) Trichlorofluoromethane	75-69-4	BQL	U	2	5.3	1	ug/kg	07/24/09	14:52
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.96	11	1	ug/kg	07/24/09	14:52
60) Vinyl Chloride	75-01-4	BQL	U	2.2	11	1	ug/kg	07/24/09	14:52
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.3	5.3	1	ug/kg	07/24/09	14:52
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
63) m,p-Xylene	136777-61-	BQL	U	2.3	5.3	1	ug/kg	07/24/09	14:52
64) n-Butylbenzene	104-51-8	BQL	U	1.6	5.3	1	ug/kg	07/24/09	14:52
65) n-Propylbenzene	103-65-1	BQL	U	1.5	5.3	1	ug/kg	07/24/09	14:52
66) o-Xylene	95-47-6	BQL	U	1.3	5.3	1	ug/kg	07/24/09	14:52
67) tert-Butylbenzene	98-06-6	BQL	U	1	5.3	1	ug/kg	07/24/09	14:52
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.64	5.3	1	ug/kg	07/24/09	14:52
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.6	5.3	1	ug/kg	07/24/09	14:52
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.92	5.3	1	ug/kg	07/24/09	14:52

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	88 %	65 - 123	1	07/24/09	14:5
72) 1,2-Dichloroethane-d4	**17060-07-0**	**131 %**	**65 - 125**	**1**	**07/24/09**	**14:5**
73) 4-Bromofluorobenzene	460-00-4	96 %	85 - 120	1	07/24/09	14:5
74) Toluene-D8	2037-26-5	97 %	85 - 115	1	07/24/09	14:5

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11RE	Lab Sample ID:	907063-008-022-1/3RE
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.58	2.8	1	ug/kg	08/25/09	20:02
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.91	2.8	1	ug/kg	08/25/09	20:02
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.68	2.8	1	ug/kg	08/25/09	20:02
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.54	2.8	1	ug/kg	08/25/09	20:02
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.8	2.8	1	ug/kg	08/25/09	20:02
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.1	2.8	1	ug/kg	08/25/09	20:02
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.84	2.8	1	ug/kg	08/25/09	20:02
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.54	2.8	1	ug/kg	08/25/09	20:02
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.4	2.8	1	ug/kg	08/25/09	20:02
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.98	2.8	1	ug/kg	08/25/09	20:02
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.49	2.8	1	ug/kg	08/25/09	20:02
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.4	2.8	1	ug/kg	08/25/09	20:02
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.7	2.8	1	ug/kg	08/25/09	20:02
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.66	2.8	1	ug/kg	08/25/09	20:02
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.54	2.8	1	ug/kg	08/25/09	20:02
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.37	2.8	1	ug/kg	08/25/09	20:02
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.52	2.8	1	ug/kg	08/25/09	20:02
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.55	2.8	1	ug/kg	08/25/09	20:02
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.58	2.8	1	ug/kg	08/25/09	20:02
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.57	2.8	1	ug/kg	08/25/09	20:02
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.96	2.8	1	ug/kg	08/25/09	20:02
22)	2-Butanone	78-93-3	3.6	J	2.4	5.7	1	ug/kg	08/25/09	20:02
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.64	2.8	1	ug/kg	08/25/09	20:02
24)	2-Hexanone	591-78-6	BQL	U	1.4	5.7	1	ug/kg	08/25/09	20:02
25)	4-Chlorotoluene	106-43-4	BQL	U	0.59	2.8	1	ug/kg	08/25/09	20:02
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.57	2.8	1	ug/kg	08/25/09	20:02
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.7	1	ug/kg	08/25/09	20:02
28)	**Acetone**	**67-64-1**	**21**	J	**1.5**	**5.7**	**1**	**ug/kg**	**08/25/09**	**20:02**

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11RE	Lab Sample ID:	907063-008-022-1/3RE
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.71	2.8	1	ug/kg	08/25/09	20:02
30) Bromobenzene	108-86-1	BQL	U	0.49	2.8	1	ug/kg	08/25/09	20:02
31) Bromochloromethane	74-97-5	BQL	U	0.62	2.8	1	ug/kg	08/25/09	20:02
32) Bromodichloromethane	75-27-4	BQL	U	0.54	2.8	1	ug/kg	08/25/09	20:02
33) Bromoform	75-25-2	BQL	U	0.81	2.8	1	ug/kg	08/25/09	20:02
34) Bromomethane	74-83-9	BQL	U	1.8	5.7	1	ug/kg	08/25/09	20:02
35) Carbon Disulfide	75-15-0	BQL	U	0.8	2.8	1	ug/kg	08/25/09	20:02
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.8	1	ug/kg	08/25/09	20:02
37) Chlorobenzene	108-90-7	BQL	U	0.46	2.8	1	ug/kg	08/25/09	20:02
38) Chloroethane	75-00-3	BQL	U	1.5	5.7	1	ug/kg	08/25/09	20:02
39) Chloroform	67-66-3	BQL	U	0.91	2.8	1	ug/kg	08/25/09	20:02
40) Chloromethane	74-87-3	BQL	U	0.85	5.7	1	ug/kg	08/25/09	20:02
41) Cyclohexane	110-82-7	BQL	U	0.91	2.8	1	ug/kg	08/25/09	20:02
42) Dibromochloromethane	124-48-1	BQL	U	0.28	2.8	1	ug/kg	08/25/09	20:02
43) Dibromomethane	74-95-3	BQL	U	0.68	2.8	1	ug/kg	08/25/09	20:02
44) Dichlorodifluoromethane	75-71-8	BQL	U	1	2.8	1	ug/kg	08/25/09	20:02
45) Ethylbenzene	100-41-4	BQL	U	0.8	2.8	1	ug/kg	08/25/09	20:0
46) Freon 113	76-13-1	BQL	U	0.8	2.8	1	ug/kg	08/25/09	20:0
47) Hexachlorobutadiene	87-68-3	BQL	U	1.3	2.8	1	ug/kg	08/25/09	20:0
48) Isopropylbenzene	98-82-8	BQL	U	0.74	2.8	1	ug/kg	08/25/09	20:0
49) Methyl Acetate	**79-20-9**	**15**	J	**0.91**	**2.8**	**1**	**ug/kg**	**08/25/09**	**20:0**
50) Methylcyclohexane	108-87-2	1.7	J	1	2.8	1	ug/kg	08/25/09	20:0
51) Methylene Chloride	75-09-2	BQL	U R	0.8	5.7	1	ug/kg	08/25/09	20:0
52) Naphthalene	91-20-3	BQL	U	0.74	2.8	1	ug/kg	08/25/09	20:0
53) Sec-Butylbenzene	135-98-8	BQL	U	0.81	2.8	1	ug/kg	08/25/09	20:0
54) Styrene	100-42-5	BQL	U	0.57	2.8	1	ug/kg	08/25/09	20:0
55) Tetrachloroethylene	127-18-4	BQL	U	1.3	2.8	1	ug/kg	08/25/09	20:0
56) Toluene	108-88-3	BQL	U	0.61	2.8	1	ug/kg	08/25/09	20:0

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11RE	Lab Sample ID:	907063-008-022-1/3RE
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	2.8	1	ug/kg	08/25/09	20:02
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.8	1	ug/kg	08/25/09	20:02
59)	Vinyl Acetate	108-05-4	BQL	U	0.52	5.7	1	ug/kg	08/25/09	20:02
60)	Vinyl Chloride	75-01-4	BQL	U	1.2	5.7	1	ug/kg	08/25/09	20:02
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.68	2.8	1	ug/kg	08/25/09	20:02
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.54	2.8	1	ug/kg	08/25/09	20:02
63)	m,p-Xylene	136777-61-	BQL	U	1.2	2.8	1	ug/kg	08/25/09	20:02
64)	n-Butylbenzene	104-51-8	BQL	U	0.86	2.8	1	ug/kg	08/25/09	20:02
65)	n-Propylbenzene	103-65-1	BQL	U	0.82	2.8	1	ug/kg	08/25/09	20:02
66)	o-Xylene	95-47-6	BQL	U	0.72	2.8	1	ug/kg	08/25/09	20:02
67)	tert-Butylbenzene	98-06-6	BQL	U	0.55	2.8	1	ug/kg	08/25/09	20:02
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.34	2.8	1	ug/kg	08/25/09	20:02
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.85	2.8	1	ug/kg	08/25/09	20:02
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.49	2.8	1	ug/kg	08/25/09	20:02

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichloroethane-d4	17060-07-0	122 %	65 - 125	1	08/25/09	20:02
72)	4-Bromofluorobenzene	460-00-4	93 %	85 - 120	1	08/25/09	20:02
73)	Dibromofluoromethane	1868-53-7	109 %	85 - 115	1	08/25/09	20:02
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	08/25/09	20:02

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-025-1/3
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.98	4.8	1	ug/kg	07/24/09	15:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.5	4.8	1	ug/kg	07/24/09	15:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.1	4.8	1	ug/kg	07/24/09	15:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.91	4.8	1	ug/kg	07/24/09	15:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.3	4.8	1	ug/kg	07/24/09	15:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.9	4.8	1	ug/kg	07/24/09	15:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.4	4.8	1	ug/kg	07/24/09	15:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.91	4.8	1	ug/kg	07/24/09	15:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	4	4.8	1	ug/kg	07/24/09	15:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.7	4.8	1	ug/kg	07/24/09	15:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.84	4.8	1	ug/kg	07/24/09	15:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.4	4.8	1	ug/kg	07/24/09	15:37
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.1	4.8	1	ug/kg	07/24/09	15:37
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.91	4.8	1	ug/kg	07/24/09	15:37
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.62	4.8	1	ug/kg	07/24/09	15:37
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.87	4.8	1	ug/kg	07/24/09	15:37
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.93	4.8	1	ug/kg	07/24/09	15:37
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.98	4.8	1	ug/kg	07/24/09	15:37
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.96	4.8	1	ug/kg	07/24/09	15:37
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.6	4.8	1	ug/kg	07/24/09	15:37
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4	9.6	1	ug/kg	07/24/09	15:3
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	4.8	1	ug/kg	07/24/09	15:3
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.4	9.6	1	ug/kg	07/24/09	15:3
25)	4-Chlorotoluene	106-43-4	BQL	U	1	4.8	1	ug/kg	07/24/09	15:3
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.96	4.8	1	ug/kg	07/24/09	15:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.9	9.6	1	ug/kg	07/24/09	15:3
28)	**Acetone**	**67-64-1**	**130**	J	**2.5**	**9.6**	**1**	**ug/kg**	**07/24/09**	**15:3**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-025-1/3
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:37
30) Bromobenzene	108-86-1	BQL	U	0.82	4.8	1	ug/kg	07/24/09	15:37
31) Bromochloromethane	74-97-5	BQL	U	1	4.8	1	ug/kg	07/24/09	15:37
32) Bromodichloromethane	75-27-4	BQL	U	0.92	4.8	1	ug/kg	07/24/09	15:37
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.4	4.8	1	ug/kg	07/24/09	15:37
34) Bromomethane	74-83-9	BQL	~~U~~ R	3.1	9.6	1	ug/kg	07/24/09	15:37
35) Carbon Disulfide	75-15-0	BQL	U	1.3	4.8	1	ug/kg	07/24/09	15:37
36) Carbon Tetrachloride	56-23-5	BQL	U	2	4.8	1	ug/kg	07/24/09	15:37
37) Chlorobenzene	108-90-7	BQL	U	0.78	4.8	1	ug/kg	07/24/09	15:37
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.5	9.6	1	ug/kg	07/24/09	15:37
39) Chloroform	67-66-3	BQL	U	1.5	4.8	1	ug/kg	07/24/09	15:37
40) Chloromethane	74-87-3	BQL	U	1.4	9.6	1	ug/kg	07/24/09	15:37
41) Cyclohexane	110-82-7	BQL	U	1.5	4.8	1	ug/kg	07/24/09	15:37
42) Dibromochloromethane	124-48-1	BQL	U	0.47	4.8	1	ug/kg	07/24/09	15:37
43) Dibromomethane	74-95-3	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:37
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.7	4.8	1	ug/kg	07/24/09	15:37
45) Ethylbenzene	100-41-4	BQL	U	1.3	4.8	1	ug/kg	07/24/09	15:37
46) Freon 113	76-13-1	BQL	U	1.3	4.8	1	ug/kg	07/24/09	15:37
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.3	4.8	1	ug/kg	07/24/09	15:3
48) Isopropylbenzene	98-82-8	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:3
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.5	4.8	1	ug/kg	07/24/09	15:3
50) Methylcyclohexane	108-87-2	BQL	U	1.7	4.8	1	ug/kg	07/24/09	15:3
51) Methylene Chloride	75-09-2	BQL	U	1.3	9.6	1	ug/kg	07/24/09	15:3
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.2	4.8	1	ug/kg	07/24/09	15:3
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	4.8	1	ug/kg	07/24/09	15:3
54) Styrene	100-42-5	BQL	U	0.97	4.8	1	ug/kg	07/24/09	15:3
55) Tetrachloroethylene	127-18-4	BQL	U	2.2	4.8	1	ug/kg	07/24/09	15:3
56) Toluene	108-88-3	BQL	U	1	4.8	1	ug/kg	07/24/09	15:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-025-1/3
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.8	4.8	1	ug/kg	07/24/09	15:37
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.8	4.8	1	ug/kg	07/24/09	15:37
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.87	9.6	1	ug/kg	07/24/09	15:37
60)	Vinyl Chloride	75-01-4	BQL	U	2	9.6	1	ug/kg	07/24/09	15:37
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:37
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.92	4.8	1	ug/kg	07/24/09	15:37
63)	m,p-Xylene	136777-61-	BQL	U	2	4.8	1	ug/kg	07/24/09	15:37
64)	n-Butylbenzene	104-51-8	BQL	U	1.4	4.8	1	ug/kg	07/24/09	15:37
65)	n-Propylbenzene	103-65-1	BQL	U	1.4	4.8	1	ug/kg	07/24/09	15:37
66)	o-Xylene	95-47-6	BQL	U	1.2	4.8	1	ug/kg	07/24/09	15:37
67)	tert-Butylbenzene	98-06-6	BQL	U	0.93	4.8	1	ug/kg	07/24/09	15:37
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.58	4.8	1	ug/kg	07/24/09	15:37
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.4	4.8	1	ug/kg	07/24/09	15:37
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.84	4.8	1	ug/kg	07/24/09	15:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	103 %	65 - 123	1	07/24/09	15:3
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**135 %**	**65 - 125**	**1**	**07/24/09**	**15:3**
73)	4-Bromofluorobenzene	460-00-4	103 %	85 - 120	1	07/24/09	15:3
74)	Toluene-D8	2037-26-5	98 %	85 - 115	1	07/24/09	15:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-043-1/3
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.75	3.7	1	ug/kg	07/24/09	16:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	07/24/09	16:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.88	3.7	1	ug/kg	07/24/09	16:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.7	3.7	1	ug/kg	07/24/09	16:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	07/24/09	16:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	07/24/09	16:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	07/24/09	16:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.7	3.7	1	ug/kg	07/24/09	16:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.1	3.7	1	ug/kg	07/24/09	16:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.3	3.7	1	ug/kg	07/24/09	16:07
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	07/24/09	16:07
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.9	3.7	1	ug/kg	07/24/09	16:07
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.92	3.7	1	ug/kg	07/24/09	16:07
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.86	3.7	1	ug/kg	07/24/09	16:07
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.7	3.7	1	ug/kg	07/24/09	16:07
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	07/24/09	16:07
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.67	3.7	1	ug/kg	07/24/09	16:07
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	07/24/09	16:07
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.75	3.7	1	ug/kg	07/24/09	16:07
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.74	3.7	1	ug/kg	07/24/09	16:07
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	07/24/09	16:07
22)	2-Butanone	78-93-3	BQL	~~U~~ R	3.1	7.4	1	ug/kg	07/24/09	16:07
23)	2-Chlorotoluene	95-49-8	BQL	U	0.83	3.7	1	ug/kg	07/24/09	16:07
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.9	7.4	1	ug/kg	07/24/09	16:07
25)	4-Chlorotoluene	106-43-4	BQL	U	0.77	3.7	1	ug/kg	07/24/09	16:07
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.74	3.7	1	ug/kg	07/24/09	16:07
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.5	7.4	1	ug/kg	07/24/09	16:07
28)	Acetone	67-64-1	BQL	~~U~~ UJ	1.9	7.4	1	ug/kg	07/24/09	16:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-043-1/3
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	**Benzene**	**71-43-2**	**4.0**	J	**0.92**	**3.7**	**1**	**ug/kg**	**07/24/09**	**16:07**
30)	Bromobenzene	108-86-1	BQL	U	0.64	3.7	1	ug/kg	07/24/09	16:07
31)	Bromochloromethane	74-97-5	BQL	U	0.81	3.7	1	ug/kg	07/24/09	16:07
32)	Bromodichloromethane	75-27-4	BQL	U	0.71	3.7	1	ug/kg	07/24/09	16:07
33)	Bromoform	75-25-2	BQL	~~U~~ UJ	1	3.7	1	ug/kg	07/24/09	16:07
34)	Bromomethane	74-83-9	BQL	~~U~~ R	2.4	7.4	1	ug/kg	07/24/09	16:07
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	07/24/09	16:07
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.7	1	ug/kg	07/24/09	16:07
37)	Chlorobenzene	108-90-7	BQL	U	0.6	3.7	1	ug/kg	07/24/09	16:07
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.9	7.4	1	ug/kg	07/24/09	16:07
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	07/24/09	16:07
40)	Chloromethane	74-87-3	BQL	U	1.1	7.4	1	ug/kg	07/24/09	16:07
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	07/24/09	16:07
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	07/24/09	16:07
43)	Dibromomethane	74-95-3	BQL	U	0.89	3.7	1	ug/kg	07/24/09	16:07
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.3	3.7	1	ug/kg	07/24/09	16:07
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	07/24/09	16:07
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	07/24/09	16:07
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.7	3.7	1	ug/kg	07/24/09	16:07
48)	Isopropylbenzene	98-82-8	BQL	U	0.97	3.7	1	ug/kg	07/24/09	16:07
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.2	3.7	1	ug/kg	07/24/09	16:07
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.7	1	ug/kg	07/24/09	16:07
51)	Methylene Chloride	75-09-2	BQL	U	1	7.4	1	ug/kg	07/24/09	16:07
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	0.96	3.7	1	ug/kg	07/24/09	16:07
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.7	1	ug/kg	07/24/09	16:07
54)	Styrene	100-42-5	BQL	U	0.75	3.7	1	ug/kg	07/24/09	16:07
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	07/24/09	16:07
56)	Toluene	108-88-3	BQL	U	0.79	3.7	1	ug/kg	07/24/09	16:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-043-1/3
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.4	3.7	1	ug/kg	07/24/09	16:07
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	07/24/09	16:07
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.67	7.4	1	ug/kg	07/24/09	16:07
60)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.4	1	ug/kg	07/24/09	16:07
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.89	3.7	1	ug/kg	07/24/09	16:07
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.71	3.7	1	ug/kg	07/24/09	16:07
63)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	07/24/09	16:07
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	07/24/09	16:07
65)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.7	1	ug/kg	07/24/09	16:07
66)	o-Xylene	95-47-6	BQL	U	0.93	3.7	1	ug/kg	07/24/09	16:07
67)	tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	07/24/09	16:07
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.44	3.7	1	ug/kg	07/24/09	16:07
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	07/24/09	16:07
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.64	3.7	1	ug/kg	07/24/09	16:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	96 %	65 - 123	1	07/24/09	16:07
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**138 %**	**65 - 125**	**1**	**07/24/09**	**16:07**
73)	4-Bromofluorobenzene	460-00-4	99 %	85 - 120	1	07/24/09	16:07
74)	Toluene-D8	2037-26-5	96 %	85 - 115	1	07/24/09	16:07

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5RE	Lab Sample ID:	907063-010-043-1/3RE
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.71	3.5	1	ug/kg	08/25/09	20:58
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/25/09	20:58
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.83	3.5	1	ug/kg	08/25/09	20:58
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	08/25/09	20:58
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.97	3.5	1	ug/kg	08/25/09	20:58
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/25/09	20:58
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/25/09	20:58
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.5	1	ug/kg	08/25/09	20:58
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	08/25/09	20:58
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/25/09	20:58
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.5	1	ug/kg	08/25/09	20:58
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/25/09	20:58
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.5	1	ug/kg	08/25/09	20:58
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	08/25/09	20:58
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	08/25/09	20:58
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	08/25/09	20:58
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	08/25/09	20:58
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.5	1	ug/kg	08/25/09	20:58
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.71	3.5	1	ug/kg	08/25/09	20:58
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.7	3.5	1	ug/kg	08/25/09	20:58
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/25/09	20:58
22)	2-Butanone	78-93-3	BQL	U	2.9	7.0	1	ug/kg	08/25/09	20:5
23)	2-Chlorotoluene	95-49-8	BQL	U	0.79	3.5	1	ug/kg	08/25/09	20:5
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.0	1	ug/kg	08/25/09	20:5
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	08/25/09	20:5
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.7	3.5	1	ug/kg	08/25/09	20:5
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.0	1	ug/kg	08/25/09	20:5
28)	**Acetone**	**67-64-1**	**14**	J	**1.8**	**7.0**	**1**	**ug/kg**	**08/25/09**	**20:5**

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5RE	Lab Sample ID:	907063-010-043-1/3RE
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.87	3.5	1	ug/kg	08/25/09	20:58
30)	Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	08/25/09	20:58
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	08/25/09	20:58
32)	Bromodichloromethane	75-27-4	BQL	U	0.67	3.5	1	ug/kg	08/25/09	20:58
33)	Bromoform	75-25-2	BQL	U	0.99	3.5	1	ug/kg	08/25/09	20:58
34)	Bromomethane	74-83-9	BQL	U	2.2	7.0	1	ug/kg	08/25/09	20:58
35)	Carbon Disulfide	75-15-0	BQL	U	0.97	3.5	1	ug/kg	08/25/09	20:58
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	08/25/09	20:58
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	08/25/09	20:58
38)	Chloroethane	75-00-3	BQL	U	1.8	7.0	1	ug/kg	08/25/09	20:58
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/25/09	20:58
40)	Chloromethane	74-87-3	BQL	U	1	7.0	1	ug/kg	08/25/09	20:58
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/25/09	20:58
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/25/09	20:58
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	08/25/09	20:58
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	08/25/09	20:58
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	08/25/09	20:58
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/25/09	20:58
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/25/09	20:58
48)	Isopropylbenzene	98-82-8	BQL	U	0.91	3.5	1	ug/kg	08/25/09	20:58
49)	**Methyl Acetate**	**79-20-9**	**23**	J	**1.1**	**3.5**	**1**	**ug/kg**	**08/25/09**	**20:58**
50)	Methylcyclohexane	108-87-2	2.5	J	1.2	3.5	1	ug/kg	08/25/09	20:58
51)	Methylene Chloride	75-09-2	BQL	U R	0.97	7.0	1	ug/kg	08/25/09	20:58
52)	Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	08/25/09	20:58
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.99	3.5	1	ug/kg	08/25/09	20:58
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	08/25/09	20:58
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/25/09	20:58
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	08/25/09	20:58

1ORE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5RE	Lab Sample ID:	907063-010-043-1/3RE
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 10:45	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/25/09	20:58
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/25/09	20:58
59)	Vinyl Acetate	108-05-4	BQL	U	0.63	7.0	1	ug/kg	08/25/09	20:58
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.0	1	ug/kg	08/25/09	20:58
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	08/25/09	20:58
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.67	3.5	1	ug/kg	08/25/09	20:58
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/25/09	20:58
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	08/25/09	20:58
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/25/09	20:58
66)	o-Xylene	95-47-6	BQL	U	0.88	3.5	1	ug/kg	08/25/09	20:58
67)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.5	1	ug/kg	08/25/09	20:58
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/25/09	20:58
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/25/09	20:58
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	08/25/09	20:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichloroethane-d4	17060-07-0	119 %	65 - 125	1	08/25/09	20:58
72)	4-Bromofluorobenzene	460-00-4	95 %	85 - 120	1	08/25/09	20:58
73)	Dibromofluoromethane	1868-53-7	108 %	85 - 115	1	08/25/09	20:58
74)	Toluene-D8	2037-26-5	99 %	85 - 115	1	08/25/09	20:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-046-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.83	4.1	1	ug/kg	07/24/09	16:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.1	1	ug/kg	07/24/09	16:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.97	4.1	1	ug/kg	07/24/09	16:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.77	4.1	1	ug/kg	07/24/09	16:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.1	1	ug/kg	07/24/09	16:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.1	1	ug/kg	07/24/09	16:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.1	1	ug/kg	07/24/09	16:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.77	4.1	1	ug/kg	07/24/09	16:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	3.4	4.1	1	ug/kg	07/24/09	16:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.4	4.1	1	ug/kg	07/24/09	16:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.71	4.1	1	ug/kg	07/24/09	16:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.1	4.1	1	ug/kg	07/24/09	16:37
13)	1,2-Dibromoethane	106-93-4	BQL	U	1	4.1	1	ug/kg	07/24/09	16:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.95	4.1	1	ug/kg	07/24/09	16:37
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.77	4.1	1	ug/kg	07/24/09	16:3
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.53	4.1	1	ug/kg	07/24/09	16:3
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.74	4.1	1	ug/kg	07/24/09	16:3
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.79	4.1	1	ug/kg	07/24/09	16:3
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.83	4.1	1	ug/kg	07/24/09	16:3
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.81	4.1	1	ug/kg	07/24/09	16:3
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.1	1	ug/kg	07/24/09	16:3
22)	2-Butanone	78-93-3	5.7	~~J~~ J	3.4	8.1	1	ug/kg	07/24/09	16:3
23)	2-Chlorotoluene	95-49-8	BQL	U	0.92	4.1	1	ug/kg	07/24/09	16:3
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.1	8.1	1	ug/kg	07/24/09	16:3
25)	4-Chlorotoluene	106-43-4	BQL	U	0.85	4.1	1	ug/kg	07/24/09	16:3
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.81	4.1	1	ug/kg	07/24/09	16:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.6	8.1	1	ug/kg	07/24/09	16:3
28)	**Acetone**	**67-64-1**	**120**	J	**2.1**	**8.1**	**1**	**ug/kg**	**07/24/09**	**16:3**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-046-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1	4.1	1	ug/kg	07/24/09	16:37
30) Bromobenzene	108-86-1	BQL	U	0.7	4.1	1	ug/kg	07/24/09	16:37
31) Bromochloromethane	74-97-5	BQL	U	0.9	4.1	1	ug/kg	07/24/09	16:37
32) Bromodichloromethane	75-27-4	BQL	U	0.78	4.1	1	ug/kg	07/24/09	16:37
33) Bromoform	75-25-2	BQL	~~U~~ UJ	1.2	4.1	1	ug/kg	07/24/09	16:37
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.6	8.1	1	ug/kg	07/24/09	16:37
35) Carbon Disulfide	75-15-0	BQL	U	1.1	4.1	1	ug/kg	07/24/09	16:37
36) Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.1	1	ug/kg	07/24/09	16:37
37) Chlorobenzene	108-90-7	BQL	U	0.66	4.1	1	ug/kg	07/24/09	16:37
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	2.1	8.1	1	ug/kg	07/24/09	16:37
39) Chloroform	67-66-3	BQL	U	1.3	4.1	1	ug/kg	07/24/09	16:37
40) Chloromethane	74-87-3	BQL	U	1.2	8.1	1	ug/kg	07/24/09	16:37
41) Cyclohexane	110-82-7	BQL	U	1.3	4.1	1	ug/kg	07/24/09	16:37
42) Dibromochloromethane	124-48-1	BQL	U	0.4	4.1	1	ug/kg	07/24/09	16:37
43) Dibromomethane	74-95-3	BQL	U	0.98	4.1	1	ug/kg	07/24/09	16:37
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.5	4.1	1	ug/kg	07/24/09	16:3
45) Ethylbenzene	100-41-4	BQL	U	1.1	4.1	1	ug/kg	07/24/09	16:3
46) Freon 113	76-13-1	BQL	U	1.1	4.1	1	ug/kg	07/24/09	16:3
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.9	4.1	1	ug/kg	07/24/09	16:3
48) Isopropylbenzene	98-82-8	BQL	U	1.1	4.1	1	ug/kg	07/24/09	16:3
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.3	4.1	1	ug/kg	07/24/09	16:3
50) Methylcyclohexane	108-87-2	BQL	U	1.5	4.1	1	ug/kg	07/24/09	16:3
51) Methylene Chloride	75-09-2	BQL	U	1.1	8.1	1	ug/kg	07/24/09	16:3
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1	4.1	1	ug/kg	07/24/09	16:3
53) Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.1	1	ug/kg	07/24/09	16:3
54) Styrene	100-42-5	BQL	U	0.82	4.1	1	ug/kg	07/24/09	16:3
55) Tetrachloroethylene	127-18-4	BQL	U	1.9	4.1	1	ug/kg	07/24/09	16:3
56) Toluene	108-88-3	BQL	U	0.87	4.1	1	ug/kg	07/24/09	16:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-046-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.5	4.1	1	ug/kg	07/24/09	16:37
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.1	1	ug/kg	07/24/09	16:37
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.74	8.1	1	ug/kg	07/24/09	16:37
60)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.1	1	ug/kg	07/24/09	16:37
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.98	4.1	1	ug/kg	07/24/09	16:37
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.78	4.1	1	ug/kg	07/24/09	16:37
63)	m,p-Xylene	136777-61-	BQL	U	1.7	4.1	1	ug/kg	07/24/09	16:37
64)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.1	1	ug/kg	07/24/09	16:37
65)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.1	1	ug/kg	07/24/09	16:37
66)	o-Xylene	95-47-6	BQL	U	1	4.1	1	ug/kg	07/24/09	16:37
67)	tert-Butylbenzene	98-06-6	BQL	U	0.79	4.1	1	ug/kg	07/24/09	16:37
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.49	4.1	1	ug/kg	07/24/09	16:37
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.1	1	ug/kg	07/24/09	16:37
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.71	4.1	1	ug/kg	07/24/09	16:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	94 %	65 - 123	1	07/24/09	16:37
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**135 %**	**65 - 125**	**1**	**07/24/09**	**16:37**
73)	4-Bromofluorobenzene	460-00-4	99 %	85 - 120	1	07/24/09	16:37
74)	Toluene-D8	2037-26-5	97 %	85 - 115	1	07/24/09	16:37

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-058-1/3
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW5030B
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	07/18/09	13:45
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	07/18/09	13:45
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	07/18/09	13:45
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	07/18/09	13:45
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	07/18/09	13:45
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	07/18/09	13:45
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	07/18/09	13:45
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	13:45
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.0	1	ug/L	07/18/09	13:45
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	07/18/09	13:45
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	07/18/09	13:45
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	07/18/09	13:45
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	07/18/09	13:45
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	07/18/09	13:45
22)	2-Butanone	78-93-3	BQL	~~U~~ R	4.2	10	1	ug/L	07/18/09	13:45
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	07/18/09	13:45
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	2.5	10	1	ug/L	07/18/09	13:45
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	07/18/09	13:45
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.6	10	1	ug/L	07/18/09	13:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-058-1/3
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW5030B
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	07/18/09	13:45
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	07/18/09	13:45
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	07/18/09	13:45
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
34) Bromomethane	74-83-9	BQL	U	3.2	10	1	ug/L	07/18/09	13:45
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	07/18/09	13:45
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	07/18/09	13:45
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	07/18/09	13:45
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	07/18/09	13:45
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	07/18/09	13:45
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	07/18/09	13:45
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	07/18/09	13:45
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/L	07/18/09	13:45
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
47) Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.0	1	ug/L	07/18/09	13:45
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	07/18/09	13:45
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	07/18/09	13:45
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	07/18/09	13:45
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	07/18/09	13:45
52) Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/L	07/18/09	13:45
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	07/18/09	13:45
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	07/18/09	13:45
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	07/18/09	13:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-058-1/3
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW5030B
Prepared Date/Time:	07/18/2009 08:35	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	07/18/09	13:45
58) Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	07/18/09	13:45
59) Vinyl Acetate	108-05-4	BQL	UJ	0.91	10	1	ug/L	07/18/09	13:45
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	07/18/09	13:45
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	07/18/09	13:45
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	07/18/09	13:45
63) m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	07/18/09	13:45
64) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	07/18/09	13:45
65) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	07/18/09	13:45
66) o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	07/18/09	13:45
67) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	07/18/09	13:45
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	07/18/09	13:45
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	07/18/09	13:45
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	07/18/09	13:45

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	99 %	64 - 132	1	07/18/09	13:45
72) 1,2-Dichloroethane-d4	17060-07-0	105 %	70 - 120	1	07/18/09	13:45
73) 4-Bromofluorobenzene	460-00-4	102 %	75 - 120	1	07/18/09	13:45
74) Toluene-D8	2037-26-5	97 %	85 - 120	1	07/18/09	13:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-028-1/3
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	2.3	11	1	ug/kg	07/24/09	17:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	3.6	11	1	ug/kg	07/24/09	17:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	2.6	11	1	ug/kg	07/24/09	17:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	2.1	11	1	ug/kg	07/24/09	17:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	3.1	11	1	ug/kg	07/24/09	17:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	4.5	11	1	ug/kg	07/24/09	17:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	3.3	11	1	ug/kg	07/24/09	17:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	2.1	11	1	ug/kg	07/24/09	17:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	9.4	11	1	ug/kg	07/24/09	17:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	3.9	11	1	ug/kg	07/24/09	17:07
11)	**1,2,4-Trimethylbenzene**	**95-63-6**	**20**	J	**1.9**	**11**	**1**	**ug/kg**	**07/24/09**	**17:07**
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	5.7	11	1	ug/kg	07/24/09	17:07
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	2.8	11	1	ug/kg	07/24/09	17:07
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	2.6	11	1	ug/kg	07/24/09	17:07
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	2.1	11	1	ug/kg	07/24/09	17:07
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.4	11	1	ug/kg	07/24/09	17:07
17)	1,3,5-trimethylbenzene	108-67-8	7.3	J J	2	11	1	ug/kg	07/24/09	17:07
18)	1,3-Dichlorobenzene	541-73-1	BQL	U UJ	2.2	11	1	ug/kg	07/24/09	17:07
19)	1,3-Dichloropropane	142-28-9	BQL	U	2.3	11	1	ug/kg	07/24/09	17:07
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	2.2	11	1	ug/kg	07/24/09	17:07
21)	2,2-Dichloropropane	594-20-7	BQL	U	3.8	11	1	ug/kg	07/24/09	17:07
22)	**2-Butanone**	**78-93-3**	420 ~~420~~	~~E~~ J	**9.3**	**22**	**1**	**ug/kg**	**07/24/09**	**17:07**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	2.5	11	1	ug/kg	07/24/09	17:07
24)	2-Hexanone	591-78-6	BQL	U UJ	5.7	22	1	ug/kg	07/24/09	17:07
25)	4-Chlorotoluene	106-43-4	BQL	U	2.3	11	1	ug/kg	07/24/09	17:07
26)	4-Isopropyltoluene	99-87-6	BQL	U	2.2	11	1	ug/kg	07/24/09	17:07
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	4.5	22	1	ug/kg	07/24/09	17:07
28)	**Acetone**	**67-64-1**	1600 ~~1600~~	~~E~~ J	**5.8**	**22**	**1**	**ug/kg**	**07/24/09**	**17:07**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-028-1/3
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	**Benzene**	**71-43-2**	**36**	J	**2.8**	**11**	**1**	**ug/kg**	**07/24/09**	**17:07**
30)	Bromobenzene	108-86-1	BQL	U UJ	1.9	11	1	ug/kg	07/24/09	17:07
31)	Bromochloromethane	74-97-5	BQL	U	2.4	11	1	ug/kg	07/24/09	17:07
32)	Bromodichloromethane	75-27-4	BQL	U	2.1	11	1	ug/kg	07/24/09	17:07
33)	Bromoform	75-25-2	BQL	U UJ	3.2	11	1	ug/kg	07/24/09	17:07
34)	Bromomethane	74-83-9	BQL	U R	7.1	22	1	ug/kg	07/24/09	17:07
35)	Carbon Disulfide	75-15-0	BQL	U UJ	3.1	11	1	ug/kg	07/24/09	17:07
36)	Carbon Tetrachloride	56-23-5	BQL	U	4.7	11	1	ug/kg	07/24/09	17:07
37)	Chlorobenzene	108-90-7	BQL	U	1.8	11	1	ug/kg	07/24/09	17:0
38)	Chloroethane	75-00-3	BQL	U UJ	5.8	22	1	ug/kg	07/24/09	17:0
39)	Chloroform	67-66-3	BQL	U UJ	3.6	11	1	ug/kg	07/24/09	17:0
40)	Chloromethane	74-87-3	11	J	3.3	22	1	ug/kg	07/24/09	17:0
41)	**Cyclohexane**	**110-82-7**	**52**	J	**3.6**	**11**	**1**	**ug/kg**	**07/24/09**	**17:0**
42)	Dibromochloromethane	124-48-1	BQL	U UJ	1.1	11	1	ug/kg	07/24/09	17:0
43)	Dibromomethane	74-95-3	BQL	U UJ	2.7	11	1	ug/kg	07/24/09	17:0
44)	Dichlorodifluoromethane	75-71-8	BQL	U UJ	4	11	1	ug/kg	07/24/09	17:0
45)	Ethylbenzene	100-41-4	9.6	J	3.1	11	1	ug/kg	07/24/09	17:0
46)	Freon 113	76-13-1	BQL	U UJ	3.1	11	1	ug/kg	07/24/09	17:0
47)	Hexachlorobutadiene	87-68-3	BQL	U UJ	5.3	11	1	ug/kg	07/24/09	17:0
48)	Isopropylbenzene	98-82-8	BQL	U	2.9	11	1	ug/kg	07/24/09	17:
49)	Methyl Acetate	79-20-9	14000J ~~BQL~~	U UJ	3.6	11	1	ug/kg	07/24/09	17:
50)	**Methylcyclohexane**	**108-87-2**	**64**	J	**4**	**11**	**1**	**ug/kg**	**07/24/09**	**17:**
51)	Methylene Chloride	75-09-2	BQL	U UJ	3.1	22	1	ug/kg	07/24/09	17:
52)	Naphthalene	91-20-3	BQL	U UJ	2.9	11	1	ug/kg	07/24/09	17:
53)	Sec-Butylbenzene	135-98-8	BQL	U	3.2	11	1	ug/kg	07/24/09	17:
54)	Styrene	100-42-5	BQL	U	2.2	11	1	ug/kg	07/24/09	17
55)	Tetrachloroethylene	127-18-4	BQL	U	5.2	11	1	ug/kg	07/24/09	17
56)	**Toluene**	**108-88-3**	**61**	J	**2.4**	**11**	**1**	**ug/kg**	**07/24/09**	**17**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-028-1/3
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	4.2	11	1	ug/kg	07/24/09	17:07
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	4.2	11	1	ug/kg	07/24/09	17:07
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	2	22	1	ug/kg	07/24/09	17:07
60) Vinyl Chloride	75-01-4	BQL	U UJ	4.7	22	1	ug/kg	07/24/09	17:07
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	2.7	11	1	ug/kg	07/24/09	17:07
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	2.1	11	1	ug/kg	07/24/09	17:07
63) m,p-Xylene	**136777-61-**	**51**	**J**	**4.8**	**11**	**1**	**ug/kg**	**07/24/09**	**17:0**
64) n-Butylbenzene	104-51-8	BQL	U UJ	3.4	11	1	ug/kg	07/24/09	17:0
65) n-Propylbenzene	103-65-1	BQL	U UJ	3.2	11	1	ug/kg	07/24/09	17:0
66) o-Xylene	**95-47-6**	**17**	**J**	**2.8**	**11**	**1**	**ug/kg**	**07/24/09**	**17:0**
67) tert-Butylbenzene	98-06-6	BQL	~~U~~ UJ	2.2	11	1	ug/kg	07/24/09	17:0
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	1.3	11	1	ug/kg	07/24/09	17:0
69) trans-1,2-dichloroethene	156-60-5	BQL	U	3.3	11	1	ug/kg	07/24/09	17:0
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	1.9	11	1	ug/kg	07/24/09	17:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**52 %**	**65 - 123**	**1**	**07/24/09**	**17:**
72) 1,2-Dichloroethane-d4	**17060-07-0**	**155 %**	**65 - 125**	**1**	**07/24/09**	**17:**
73) 4-Bromofluorobenzene	**460-00-4**	**79 %**	**85 - 120**	**1**	**07/24/09**	**17:**
74) Toluene-D8	2037-26-5	85 %	85 - 115	1	07/24/09	17:

13DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5DL	Lab Sample ID:	907063-013-028-1/3DL
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	620	3100	237	ug/kg	08/27/09	15:44
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	980	3100	237	ug/kg	08/27/09	15:44
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	730	3100	237	ug/kg	08/27/09	15:44
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	580	3100	237	ug/kg	08/27/09	15:44
5)	1,1-Dichloroethane	75-34-3	BQL	U	860	3100	237	ug/kg	08/27/09	15:44
6)	1,1-Dichloroethene	75-35-4	BQL	U	1200	3100	237	ug/kg	08/27/09	15:44
7)	1,1-Dichloropropene	563-58-6	BQL	U	900	3100	237	ug/kg	08/27/09	15:44
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	580	3100	237	ug/kg	08/27/09	15:44
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2600	3100	237	ug/kg	08/27/09	15:44
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1000	3100	237	ug/kg	08/27/09	15:4
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	530	3100	237	ug/kg	08/27/09	15:4
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1600	3100	237	ug/kg	08/27/09	15:4
13)	1,2-Dibromoethane	106-93-4	BQL	U	760	3100	237	ug/kg	08/27/09	15:4
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	710	3100	237	ug/kg	08/27/09	15:4
15)	1,2-Dichloroethane	107-06-2	BQL	U	580	3100	237	ug/kg	08/27/09	15:4
16)	1,2-Dichloropropane	78-87-5	BQL	U	400	3100	237	ug/kg	08/27/09	15:4
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	560	3100	237	ug/kg	08/27/09	15:4
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	590	3100	237	ug/kg	08/27/09	15:4
19)	1,3-Dichloropropane	142-28-9	BQL	U	620	3100	237	ug/kg	08/27/09	15:4
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	610	3100	237	ug/kg	08/27/09	15:4
21)	2,2-Dichloropropane	594-20-7	BQL	U	1000	3100	237	ug/kg	08/27/09	15:4
22)	2-Butanone	78-93-3	BQL	U	2600	6100	237	ug/kg	08/27/09	15:4
23)	2-Chlorotoluene	95-49-8	BQL	U	690	3100	237	ug/kg	08/27/09	15:4
24)	2-Hexanone	591-78-6	BQL	U	1600	6100	237	ug/kg	08/27/09	15:
25)	4-Chlorotoluene	106-43-4	BQL	U	640	3100	237	ug/kg	08/27/09	15:
26)	4-Isopropyltoluene	99-87-6	BQL	U	610	3100	237	ug/kg	08/27/09	15:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1200	6100	237	ug/kg	08/27/09	15:
28)	Acetone	67-64-1	BQL	U	1600	6100	237	ug/kg	08/27/09	15:

13DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5DL	Lab Sample ID:	907063-013-028-1/3DL
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	760	3100	237	ug/kg	08/27/09	15:44
30) Bromobenzene	108-86-1	BQL	U	520	3100	237	ug/kg	08/27/09	15:44
31) Bromochloromethane	74-97-5	BQL	U	670	3100	237	ug/kg	08/27/09	15:44
32) Bromodichloromethane	75-27-4	BQL	U	590	3100	237	ug/kg	08/27/09	15:44
33) Bromoform	75-25-2	BQL	U	870	3100	237	ug/kg	08/27/09	15:44
34) Bromomethane	74-83-9	BQL	U	2000	6100	237	ug/kg	08/27/09	15:44
35) Carbon Disulfide	75-15-0	BQL	U	860	3100	237	ug/kg	08/27/09	15:44
36) Carbon Tetrachloride	56-23-5	BQL	U	1300	3100	237	ug/kg	08/27/09	15:44
37) Chlorobenzene	108-90-7	BQL	U	500	3100	237	ug/kg	08/27/09	15:44
38) Chloroethane	75-00-3	BQL	U	1600	6100	237	ug/kg	08/27/09	15:4
39) Chloroform	67-66-3	BQL	U	980	3100	237	ug/kg	08/27/09	15:4
40) Chloromethane	74-87-3	BQL	U	920	6100	237	ug/kg	08/27/09	15:4
41) Cyclohexane	110-82-7	BQL	U	980	3100	237	ug/kg	08/27/09	15:4
42) Dibromochloromethane	124-48-1	BQL	U	300	3100	237	ug/kg	08/27/09	15:4
43) Dibromomethane	74-95-3	BQL	U	730	3100	237	ug/kg	08/27/09	15:4
44) Dichlorodifluoromethane	75-71-8	BQL	U	1100	3100	237	ug/kg	08/27/09	15:4
45) Ethylbenzene	100-41-4	BQL	U	860	3100	237	ug/kg	08/27/09	15:4
46) Freon 113	76-13-1	BQL	U	860	3100	237	ug/kg	08/27/09	15:4
47) Hexachlorobutadiene	87-68-3	BQL	U	1400	3100	237	ug/kg	08/27/09	15:4
48) Isopropylbenzene	98-82-8	BQL	U	800	3100	237	ug/kg	08/27/09	15:4
49) Methyl Acetate	**79-20-9**	**14000**	J	**980**	**3100**	**237**	**ug/kg**	**08/27/09**	**15:**
50) Methylcyclohexane	108-87-2	BQL	U R	1100	3100	237	ug/kg	08/27/09	15:
51) Methylene Chloride	75-09-2	BQL	U	860	6100	237	ug/kg	08/27/09	15:
52) Naphthalene	91-20-3	BQL	U	790	3100	237	ug/kg	08/27/09	15:
53) Sec-Butylbenzene	135-98-8	BQL	U	870	3100	237	ug/kg	08/27/09	15:
54) Styrene	100-42-5	BQL	U	620	3100	237	ug/kg	08/27/09	15:
55) Tetrachloroethylene	127-18-4	BQL	U	1400	3100	237	ug/kg	08/27/09	15:
56) Toluene	108-88-3	BQL	U	650	3100	237	ug/kg	08/27/09	15:

13DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5DL	Lab Sample ID:	907063-013-028-1/3DL
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1100	3100	237	ug/kg	08/27/09	15:44
58) Trichlorofluoromethane	75-69-4	BQL	U	1200	3100	237	ug/kg	08/27/09	15:44
59) Vinyl Chloride	75-01-4	BQL	U	1300	6100	237	ug/kg	08/27/09	15:44
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	730	3100	237	ug/kg	08/27/09	15:44
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	590	3100	237	ug/kg	08/27/09	15:44
62) m,p-Xylene	136777-61-	BQL	U	1300	3100	237	ug/kg	08/27/09	15:44
63) n-Butylbenzene	104-51-8	BQL	U	930	3100	237	ug/kg	08/27/09	15:4
64) n-Propylbenzene	103-65-1	BQL	U	880	3100	237	ug/kg	08/27/09	15:4
65) o-Xylene	95-47-6	BQL	U	770	3100	237	ug/kg	08/27/09	15:4
66) tert-Butylbenzene	98-06-6	BQL	U	590	3100	237	ug/kg	08/27/09	15:4
67) tert-butyl methyl ether	1634-04-4	BQL	U	370	3100	237	ug/kg	08/27/09	15:4
68) trans-1,2-dichloroethene	156-60-5	BQL	U	920	3100	237	ug/kg	08/27/09	15:4
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	530	3100	237	ug/kg	08/27/09	15:4

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichloroethane-d4	17060-07-0	88 %	65 - 125	237	08/27/09	15:
71) 4-Bromofluorobenzene	460-00-4	92 %	85 - 120	237	08/27/09	15:
72) Dibromofluoromethane	1868-53-7	99 %	85 - 115	237	08/27/09	15:
73) Toluene-D8	2037-26-5	99 %	85 - 115	237	08/27/09	15:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-031-1/3
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	2.4	7.6	1	ug/kg	07/24/09	17:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	1.8	7.6	1	ug/kg	07/24/09	17:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.4	7.6	1	ug/kg	07/24/09	17:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	2.1	7.6	1	ug/kg	07/24/09	17:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	3	7.6	1	ug/kg	07/24/09	17:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	2.2	7.6	1	ug/kg	07/24/09	17:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	1.4	7.6	1	ug/kg	07/24/09	17:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	6.4	7.6	1	ug/kg	07/24/09	17:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	2.6	7.6	1	ug/kg	07/24/09	17:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.3	7.6	1	ug/kg	07/24/09	17:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	3.9	7.6	1	ug/kg	07/24/09	17:37
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.9	7.6	1	ug/kg	07/24/09	17:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	1.8	7.6	1	ug/kg	07/24/09	17:37
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	1.4	7.6	1	ug/kg	07/24/09	17:37
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.99	7.6	1	ug/kg	07/24/09	17:37
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.4	7.6	1	ug/kg	07/24/09	17:37
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:37
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:37
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:37
21)	2,2-Dichloropropane	594-20-7	BQL	U	2.6	7.6	1	ug/kg	07/24/09	17:3
22)	2-Butanone	78-93-3	BQL	~~U~~ R	6.4	15	1	ug/kg	07/24/09	17:3
23)	2-Chlorotoluene	95-49-8	BQL	U	1.7	7.6	1	ug/kg	07/24/09	17:3
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	3.9	15	1	ug/kg	07/24/09	17:3
25)	4-Chlorotoluene	106-43-4	BQL	U	1.6	7.6	1	ug/kg	07/24/09	17:3
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	3.1	15	1	ug/kg	07/24/09	17:3
28)	**Acetone**	**67-64-1**	**23**	J	**3.9**	**15**	**1**	**ug/kg**	**07/24/09**	**17:3**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-031-1/3
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	4.0	~~U~~ J	1.9	7.6	1	ug/kg	07/24/09	17:37
30) Bromobenzene	108-86-1	BQL	U	1.3	7.6	1	ug/kg	07/24/09	17:37
31) Bromochloromethane	74-97-5	BQL	U	1.7	7.6	1	ug/kg	07/24/09	17:37
32) Bromodichloromethane	75-27-4	BQL	U	1.4	7.6	1	ug/kg	07/24/09	17:37
33) Bromoform	75-25-2	BQL	~~U~~ UJ	2.2	7.6	1	ug/kg	07/24/09	17:37
34) Bromomethane	74-83-9	BQL	~~U~~ R	4.9	15	1	ug/kg	07/24/09	17:3
35) Carbon Disulfide	75-15-0	BQL	U	2.1	7.6	1	ug/kg	07/24/09	17:3
36) Carbon Tetrachloride	56-23-5	BQL	U	3.2	7.6	1	ug/kg	07/24/09	17:3
37) Chlorobenzene	108-90-7	BQL	U	1.2	7.6	1	ug/kg	07/24/09	17:3
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	3.9	15	1	ug/kg	07/24/09	17:3
39) Chloroform	67-66-3	BQL	U	2.4	7.6	1	ug/kg	07/24/09	17:3
40) Chloromethane	74-87-3	BQL	U	2.3	15	1	ug/kg	07/24/09	17:3
41) Cyclohexane	110-82-7	BQL	U	2.4	7.6	1	ug/kg	07/24/09	17:3
42) Dibromochloromethane	124-48-1	BQL	U	0.74	7.6	1	ug/kg	07/24/09	17:3
43) Dibromomethane	74-95-3	BQL	U	1.8	7.6	1	ug/kg	07/24/09	17:3
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	2.7	7.6	1	ug/kg	07/24/09	17:3
45) Ethylbenzene	100-41-4	BQL	U	2.1	7.6	1	ug/kg	07/24/09	17:
46) Freon 113	76-13-1	BQL	U	2.1	7.6	1	ug/kg	07/24/09	17:
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	3.6	7.6	1	ug/kg	07/24/09	17:
48) Isopropylbenzene	98-82-8	BQL	U	2	7.6	1	ug/kg	07/24/09	17:
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	2.4	7.6	1	ug/kg	07/24/09	17
50) Methylcyclohexane	108-87-2	BQL	U	2.7	7.6	1	ug/kg	07/24/09	17
51) Methylene Chloride	75-09-2	BQL	U	2.1	15	1	ug/kg	07/24/09	17
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	2	7.6	1	ug/kg	07/24/09	17
53) Sec-Butylbenzene	135-98-8	BQL	U	2.2	7.6	1	ug/kg	07/24/09	17
54) Styrene	100-42-5	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17
55) Tetrachloroethylene	127-18-4	BQL	U	3.6	7.6	1	ug/kg	07/24/09	17
56) Toluene	108-88-3	BQL	U	1.6	7.6	1	ug/kg	07/24/09	17

14

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-031-1/3
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	2.8	7.6	1	ug/kg	07/24/09	17:37
58) Trichlorofluoromethane	75-69-4	BQL	U	2.9	7.6	1	ug/kg	07/24/09	17:37
59) Vinyl Acetate	108-05-4	BQL	~~U~~ R	1.4	15	1	ug/kg	07/24/09	17:37
60) Vinyl Chloride	75-01-4	BQL	U	3.2	15	1	ug/kg	07/24/09	17:37
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.8	7.6	1	ug/kg	07/24/09	17:37
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.4	7.6	1	ug/kg	07/24/09	17:37
63) m,p-Xylene	136777-61-	BQL	U	3.2	7.6	1	ug/kg	07/24/09	17:37
64) n-Butylbenzene	104-51-8	BQL	U	2.3	7.6	1	ug/kg	07/24/09	17:37
65) n-Propylbenzene	103-65-1	BQL	U	2.2	7.6	1	ug/kg	07/24/09	17:37
66) o-Xylene	95-47-6	BQL	U	1.9	7.6	1	ug/kg	07/24/09	17:3
67) tert-Butylbenzene	98-06-6	BQL	U	1.5	7.6	1	ug/kg	07/24/09	17:3
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.91	7.6	1	ug/kg	07/24/09	17:3
69) trans-1,2-dichloroethene	156-60-5	BQL	U	2.3	7.6	1	ug/kg	07/24/09	17:3
70) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	1.3	7.6	1	ug/kg	07/24/09	17:3

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	95 %	65 - 123	1	07/24/09	17:3
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**142 %**	**65 - 125**	**1**	**07/24/09**	**17:3**
73) 4-Bromofluorobenzene	460-00-4	98 %	85 - 120	1	07/24/09	17:3
74) Toluene-D8	2037-26-5	96 %	85 - 115	1	07/24/09	17:3

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5RE	Lab Sample ID:	907063-014-031-1/3RE
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

use orig. wt

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.82	4.0	1	ug/kg	08/26/09	02:05
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	08/26/09	02:05
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.95	4.0	1	ug/kg	08/26/09	02:05
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.76	4.0	1	ug/kg	08/26/09	02:05
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02:05
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	08/26/09	02:05
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	08/26/09	02:05
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.76	4.0	1	ug/kg	08/26/09	02:05
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.0	1	ug/kg	08/26/09	02:05
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	08/26/09	02:05
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.7	4.0	1	ug/kg	08/26/09	02:05
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	4.0	1	ug/kg	08/26/09	02:05
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.99	4.0	1	ug/kg	08/26/09	02:05
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.94	4.0	1	ug/kg	08/26/09	02:05
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.76	4.0	1	ug/kg	08/26/09	02:05
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	08/26/09	02:0
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.73	4.0	1	ug/kg	08/26/09	02:0
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.78	4.0	1	ug/kg	08/26/09	02:0
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.82	4.0	1	ug/kg	08/26/09	02:0
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.8	4.0	1	ug/kg	08/26/09	02:0
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	08/26/09	02:0
22)	**2-Butanone**	**78-93-3**	**16**	J	**3.4**	**8.0**	**1**	**ug/kg**	**08/26/09**	**02:0**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.91	4.0	1	ug/kg	08/26/09	02:0
24)	2-Hexanone	591-78-6	BQL	U	2	8.0	1	ug/kg	08/26/09	02:0
25)	4-Chlorotoluene	106-43-4	BQL	U	0.83	4.0	1	ug/kg	08/26/09	02:0
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.8	4.0	1	ug/kg	08/26/09	02:0
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	8.0	1	ug/kg	08/26/09	02:0
28)	**Acetone**	**67-64-1**	**96**	J	**2.1**	**8.0**	**1**	**ug/kg**	**08/26/09**	**02:0**

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5RE	Lab Sample ID:	907063-014-031-1/3RE
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1	4.0	1	ug/kg	08/26/09	02:05
30)	Bromobenzene	108-86-1	BQL	U	0.69	4.0	1	ug/kg	08/26/09	02:05
31)	Bromochloromethane	74-97-5	BQL	U	0.88	4.0	1	ug/kg	08/26/09	02:05
32)	Bromodichloromethane	75-27-4	BQL	U	0.77	4.0	1	ug/kg	08/26/09	02:05
33)	Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02:05
34)	Bromomethane	74-83-9	BQL	U	2.6	8.0	1	ug/kg	08/26/09	02:05
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02:0
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	08/26/09	02:0
37)	Chlorobenzene	108-90-7	BQL	U	0.65	4.0	1	ug/kg	08/26/09	02:0
38)	Chloroethane	75-00-3	BQL	U	2.1	8.0	1	ug/kg	08/26/09	02:0
39)	Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	08/26/09	02:0
40)	Chloromethane	74-87-3	BQL	U	1.2	8.0	1	ug/kg	08/26/09	02:0
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	08/26/09	02:0
42)	Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	08/26/09	02:0
43)	Dibromomethane	74-95-3	BQL	U	0.96	4.0	1	ug/kg	08/26/09	02:0
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	08/26/09	02:0
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02:0
46)	Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02:
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	08/26/09	02:
48)	Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	08/26/09	02:
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	08/26/09	02:
50)	Methylcyclohexane	108-87-2	2.6	J J	1.4	4.0	1	ug/kg	08/26/09	02:
51)	Methylene Chloride	75-09-2	BQL	U R	1.1	8.0	1	ug/kg	08/26/09	02
52)	Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	08/26/09	02
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	08/26/09	02
54)	Styrene	100-42-5	BQL	U	0.81	4.0	1	ug/kg	08/26/09	02
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	08/26/09	02
56)	Toluene	108-88-3	BQL	U	0.86	4.0	1	ug/kg	08/26/09	02

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5RE	Lab Sample ID:	907063-014-031-1/3RE
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

Use 07'g, NM

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.5	4.0	1	ug/kg	08/26/09	02:05
58) Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	08/26/09	02:05
59) Vinyl Acetate	108-05-4	BQL	U	0.73	8.0	1	ug/kg	08/26/09	02:05
60) Vinyl Chloride	75-01-4	BQL	U	1.7	8.0	1	ug/kg	08/26/09	02:05
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.96	4.0	1	ug/kg	08/26/09	02:05
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.77	4.0	1	ug/kg	08/26/09	02:05
63) m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	08/26/09	02:05
64) n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	08/26/09	02:05
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.0	1	ug/kg	08/26/09	02:05
66) o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	08/26/09	02:0
67) tert-Butylbenzene	98-06-6	BQL	U	0.78	4.0	1	ug/kg	08/26/09	02:0
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	08/26/09	02:0
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	08/26/09	02:0
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.7	4.0	1	ug/kg	08/26/09	02:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichloroethane-d4	17060-07-0	95 %	65 - 125	1	08/26/09	02:0
72) **4-Bromofluorobenzene**	**460-00-4**	**77 %**	**85 - 120**	**1**	**08/26/09**	**02:**
73) Dibromofluoromethane	1868-53-7	93 %	85 - 115	1	08/26/09	02:
74) Toluene-D8	2037-26-5	93 %	85 - 115	1	08/26/09	02:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-034-1/3
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.68	3.4	1	ug/kg	07/24/09	18:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	07/24/09	18:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.8	3.4	1	ug/kg	07/24/09	18:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.64	3.4	1	ug/kg	07/24/09	18:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.94	3.4	1	ug/kg	07/24/09	18:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.4	1	ug/kg	07/24/09	18:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.99	3.4	1	ug/kg	07/24/09	18:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.64	3.4	1	ug/kg	07/24/09	18:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	~~U~~	2.8	3.4	1	ug/kg	07/24/09	18:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~	1.2	3.4	1	ug/kg	07/24/09	18:0
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.4	1	ug/kg	07/24/09	18:0
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.7	3.4	1	ug/kg	07/24/09	18:0
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.83	3.4	1	ug/kg	07/24/09	18:0
14)	1,2-Dichlorobenzene	95-50-1	BQL	~~U~~ UJ	0.78	3.4	1	ug/kg	07/24/09	18:0
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.64	3.4	1	ug/kg	07/24/09	18:0
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	07/24/09	18:0
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.61	3.4	1	ug/kg	07/24/09	18:0
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.65	3.4	1	ug/kg	07/24/09	18:0
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.4	1	ug/kg	07/24/09	18:0
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.67	3.4	1	ug/kg	07/24/09	18:
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.4	1	ug/kg	07/24/09	18:
22)	2-Butanone	78-93-3	BQL	~~U~~ R	2.8	6.7	1	ug/kg	07/24/09	18:
23)	2-Chlorotoluene	95-49-8	BQL	U	0.76	3.4	1	ug/kg	07/24/09	18:
24)	2-Hexanone	591-78-6	BQL	~~U~~ UJ	1.7	6.7	1	ug/kg	07/24/09	18:
25)	4-Chlorotoluene	106-43-4	BQL	U	0.7	3.4	1	ug/kg	07/24/09	18
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.67	3.4	1	ug/kg	07/24/09	18
27)	4-Methyl-2-Pentanone	108-10-1	BQL	~~U~~ UJ	1.4	6.7	1	ug/kg	07/24/09	18
28)	Acetone	67-64-1	BQL	~~U~~ UJ	1.7	6.7	1	ug/kg	07/24/09	18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-034-1/3
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.84	3.4	1	ug/kg	07/24/09	18:07
30) Bromobenzene	108-86-1	BQL	U	0.58	3.4	1	ug/kg	07/24/09	18:07
31) Bromochloromethane	74-97-5	BQL	U	0.74	3.4	1	ug/kg	07/24/09	18:07
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.4	1	ug/kg	07/24/09	18:07
33) Bromoform	75-25-2	BQL	~~U~~ UJ	0.95	3.4	1	ug/kg	07/24/09	18:07
34) Bromomethane	74-83-9	BQL	~~U~~ R	2.1	6.7	1	ug/kg	07/24/09	18:07
35) Carbon Disulfide	75-15-0	BQL	U	0.94	3.4	1	ug/kg	07/24/09	18:07
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	07/24/09	18:07
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.4	1	ug/kg	07/24/09	18:07
38) Chloroethane	75-00-3	BQL	~~U~~ UJ	1.7	6.7	1	ug/kg	07/24/09	18:07
39) Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	07/24/09	18:07
40) Chloromethane	74-87-3	BQL	U	1	6.7	1	ug/kg	07/24/09	18:07
41) Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	07/24/09	18:07
42) Dibromochloromethane	124-48-1	BQL	U	0.33	3.4	1	ug/kg	07/24/09	18:07
43) Dibromomethane	74-95-3	BQL	U	0.8	3.4	1	ug/kg	07/24/09	18:07
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.2	3.4	1	ug/kg	07/24/09	18:07
45) Ethylbenzene	100-41-4	BQL	U	0.94	3.4	1	ug/kg	07/24/09	18:07
46) Freon 113	76-13-1	BQL	U	0.94	3.4	1	ug/kg	07/24/09	18:07
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.6	3.4	1	ug/kg	07/24/09	18:07
48) Isopropylbenzene	98-82-8	BQL	U	0.88	3.4	1	ug/kg	07/24/09	18:07
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.1	3.4	1	ug/kg	07/24/09	18:07
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	07/24/09	18:07
51) Methylene Chloride	75-09-2	BQL	U	0.94	6.7	1	ug/kg	07/24/09	18:07
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.87	3.4	1	ug/kg	07/24/09	18:07
53) Sec-Butylbenzene	135-98-8	BQL	U	0.96	3.4	1	ug/kg	07/24/09	18:07
54) Styrene	100-42-5	BQL	U	0.68	3.4	1	ug/kg	07/24/09	18:07
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	07/24/09	18:07
56) Toluene	108-88-3	BQL	U	0.72	3.4	1	ug/kg	07/24/09	18:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-034-1/3
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.2	3.4	1	ug/kg	07/24/09	18:07
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	07/24/09	18:07
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	0.61	6.7	1	ug/kg	07/24/09	18:07
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.7	1	ug/kg	07/24/09	18:07
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.8	3.4	1	ug/kg	07/24/09	18:0
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.4	1	ug/kg	07/24/09	18:0
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.4	1	ug/kg	07/24/09	18:0
64)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	07/24/09	18:0
65)	n-Propylbenzene	103-65-1	BQL	U	0.96	3.4	1	ug/kg	07/24/09	18:0
66)	o-Xylene	95-47-6	BQL	U	0.84	3.4	1	ug/kg	07/24/09	18:0
67)	tert-Butylbenzene	98-06-6	BQL	U	0.65	3.4	1	ug/kg	07/24/09	18:0
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.4	3.4	1	ug/kg	07/24/09	18:0
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	07/24/09	18:0
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.58	3.4	1	ug/kg	07/24/09	18:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	98 %	65 - 123	1	07/24/09	18:
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**143 %**	**65 - 125**	**1**	**07/24/09**	**18:**
73)	4-Bromofluorobenzene	460-00-4	101 %	85 - 120	1	07/24/09	18
74)	Toluene-D8	2037-26-5	95 %	85 - 115	1	07/24/09	18

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5RE	Lab Sample ID:	907063-015-034-1/3RE
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.64	3.2	1	ug/kg	08/26/09	02:33
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/26/09	02:33
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.75	3.2	1	ug/kg	08/26/09	02:33
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.2	1	ug/kg	08/26/09	02:33
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.89	3.2	1	ug/kg	08/26/09	02:33
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/26/09	02:33
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.94	3.2	1	ug/kg	08/26/09	02:33
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.2	1	ug/kg	08/26/09	02:33
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.2	1	ug/kg	08/26/09	02:33
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/26/09	02:33
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.2	1	ug/kg	08/26/09	02:33
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/26/09	02:33
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.2	1	ug/kg	08/26/09	02:33
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.2	1	ug/kg	08/26/09	02:33
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.2	1	ug/kg	08/26/09	02:33
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.2	1	ug/kg	08/26/09	02:33
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/26/09	02:33
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.2	1	ug/kg	08/26/09	02:33
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.2	1	ug/kg	08/26/09	02:33
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.2	1	ug/kg	08/26/09	02:33
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/26/09	02:33
22)	2-Butanone	78-93-3	BQL	U	2.6	6.3	1	ug/kg	08/26/09	02:33
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	08/26/09	02:33
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	08/26/09	02:33
25)	4-Chlorotoluene	106-43-4	BQL	U	0.66	3.2	1	ug/kg	08/26/09	02:33
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.2	1	ug/kg	08/26/09	02:33
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	08/26/09	02:33
28)	**Acetone**	**67-64-1**	**14**	J	**1.6**	**6.3**	**1**	**ug/kg**	**08/26/09**	**02:33**

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5RE	Lab Sample ID:	907063-015-034-1/3RE
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

use orig. NAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.79	3.2	1	ug/kg	08/26/09	02:33
30) Bromobenzene	108-86-1	BQL	U	0.54	3.2	1	ug/kg	08/26/09	02:33
31) Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	08/26/09	02:33
32) Bromodichloromethane	75-27-4	BQL	U	0.61	3.2	1	ug/kg	08/26/09	02:33
33) Bromoform	75-25-2	BQL	U	0.9	3.2	1	ug/kg	08/26/09	02:33
34) Bromomethane	74-83-9	BQL	U	2	6.3	1	ug/kg	08/26/09	02:33
35) Carbon Disulfide	75-15-0	BQL	U	0.89	3.2	1	ug/kg	08/26/09	02:33
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	08/26/09	02:33
37) Chlorobenzene	108-90-7	BQL	U	0.51	3.2	1	ug/kg	08/26/09	02:33
38) Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	08/26/09	02:33
39) Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/26/09	02:33
40) Chloromethane	74-87-3	BQL	U	0.95	6.3	1	ug/kg	08/26/09	02:33
41) Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/26/09	02:33
42) Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	08/26/09	02:33
43) Dibromomethane	74-95-3	BQL	U	0.76	3.2	1	ug/kg	08/26/09	02:33
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.2	1	ug/kg	08/26/09	02:33
45) Ethylbenzene	100-41-4	BQL	U	0.89	3.2	1	ug/kg	08/26/09	02:33
46) Freon 113	76-13-1	BQL	U	0.89	3.2	1	ug/kg	08/26/09	02:33
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/26/09	02:33
48) Isopropylbenzene	98-82-8	BQL	U	0.83	3.2	1	ug/kg	08/26/09	02:33
49) Methyl Acetate	**79-20-9**	**16**	J	**1**	**3.2**	**1**	**ug/kg**	**08/26/09**	**02:33**
50) Methylcyclohexane	108-87-2	BQL	U R	1.1	3.2	1	ug/kg	08/26/09	02:33
51) Methylene Chloride	75-09-2	BQL	U	0.89	6.3	1	ug/kg	08/26/09	02:33
52) Naphthalene	91-20-3	BQL	U	0.82	3.2	1	ug/kg	08/26/09	02:33
53) Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.2	1	ug/kg	08/26/09	02:33
54) Styrene	100-42-5	BQL	U	0.64	3.2	1	ug/kg	08/26/09	02:33
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/26/09	02:33
56) Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	08/26/09	02:33

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5RE	Lab Sample ID:	907063-015-034-1/3RE
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/25/2009 22:21	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.2	1	ug/kg	08/26/09	02:33
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/26/09	02:33
59)	Vinyl Acetate	108-05-4	BQL	U	0.58	6.3	1	ug/kg	08/26/09	02:33
60)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	08/26/09	02:33
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.76	3.2	1	ug/kg	08/26/09	02:33
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.61	3.2	1	ug/kg	08/26/09	02:33
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/26/09	02:33
64)	n-Butylbenzene	104-51-8	BQL	U	0.96	3.2	1	ug/kg	08/26/09	02:33
65)	n-Propylbenzene	103-65-1	BQL	U	0.91	3.2	1	ug/kg	08/26/09	02:33
66)	o-Xylene	95-47-6	BQL	U	0.8	3.2	1	ug/kg	08/26/09	02:33
67)	tert-Butylbenzene	98-06-6	BQL	U	0.61	3.2	1	ug/kg	08/26/09	02:3
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/26/09	02:3
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.95	3.2	1	ug/kg	08/26/09	02:3
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.2	1	ug/kg	08/26/09	02:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichloroethane-d4	17060-07-0	108 %	65 - 125	1	08/26/09	02:3
72)	4-Bromofluorobenzene	460-00-4	87 %	85 - 120	1	08/26/09	02:3
73)	Dibromofluoromethane	1868-53-7	104 %	85 - 115	1	08/26/09	02:3
74)	Toluene-D8	2037-26-5	97 %	85 - 115	1	08/26/09	02:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-037-1/3
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	3	15	1	ug/kg	07/24/09	18:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	4.8	15	1	ug/kg	07/24/09	18:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	3.6	15	1	ug/kg	07/24/09	18:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	2.8	15	1	ug/kg	07/24/09	18:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	4.2	15	1	ug/kg	07/24/09	18:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	6	15	1	ug/kg	07/24/09	18:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	4.4	15	1	ug/kg	07/24/09	18:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	2.8	15	1	ug/kg	07/24/09	18:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	12	15	1	ug/kg	07/24/09	18:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	5.2	15	1	ug/kg	07/24/09	18:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	2.6	15	1	ug/kg	07/24/09	18:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	7.6	15	1	ug/kg	07/24/09	18:37
13)	1,2-Dibromoethane	106-93-4	BQL	U	3.7	15	1	ug/kg	07/24/09	18:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	3.5	15	1	ug/kg	07/24/09	18:37
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	2.8	15	1	ug/kg	07/24/09	18:37
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.9	15	1	ug/kg	07/24/09	18:37
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	2.7	15	1	ug/kg	07/24/09	18:37
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	2.9	15	1	ug/kg	07/24/09	18:37
19)	1,3-Dichloropropane	142-28-9	BQL	U	3	15	1	ug/kg	07/24/09	18:37
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	3	15	1	ug/kg	07/24/09	18:37
21)	2,2-Dichloropropane	594-20-7	BQL	U	5.1	15	1	ug/kg	07/24/09	18:37
22)	**2-Butanone**	**78-93-3**	**93**	J	**12**	**30**	**1**	**ug/kg**	**07/24/09**	**18:37**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	3.4	15	1	ug/kg	07/24/09	18:37
24)	2-Hexanone	591-78-6	BQL	U UJ	7.6	30	1	ug/kg	07/24/09	18:37
25)	4-Chlorotoluene	106-43-4	BQL	U	3.1	15	1	ug/kg	07/24/09	18:37
26)	4-Isopropyltoluene	99-87-6	BQL	U	3	15	1	ug/kg	07/24/09	18:37
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	6.1	30	1	ug/kg	07/24/09	18:37
28)	**Acetone**	**67-64-1**	730J ~~730~~	~~E~~	**7.8**	**30**	**1**	**ug/kg**	**07/24/09**	**18:3**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-037-1/3
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	12	J	3.7	15	1	ug/kg	07/24/09	18:37
30) Bromobenzene	108-86-1	BQL	U UJ	2.6	15	1	ug/kg	07/24/09	18:37
31) Bromochloromethane	74-97-5	BQL	U	3.3	15	1	ug/kg	07/24/09	18:37
32) Bromodichloromethane	75-27-4	BQL	U	2.9	15	1	ug/kg	07/24/09	18:37
33) Bromoform	75-25-2	BQL	U UJ	4.2	15	1	ug/kg	07/24/09	18:37
34) Bromomethane	74-83-9	BQL	U R	9.6	30	1	ug/kg	07/24/09	18:37
35) Carbon Disulfide	75-15-0	BQL	U UJ	4.2	15	1	ug/kg	07/24/09	18:37
36) Carbon Tetrachloride	56-23-5	BQL	U	6.3	15	1	ug/kg	07/24/09	18:37
37) Chlorobenzene	108-90-7	BQL	U	2.4	15	1	ug/kg	07/24/09	18:37
38) Chloroethane	75-00-3	BQL	U UJ	7.8	30	1	ug/kg	07/24/09	18:3
39) Chloroform	67-66-3	BQL	U	4.8	15	1	ug/kg	07/24/09	18:3
40) Chloromethane	74-87-3	BQL	U	4.5	30	1	ug/kg	07/24/09	18:3
41) Cyclohexane	110-82-7	BQL	U	4.8	15	1	ug/kg	07/24/09	18:3
42) Dibromochloromethane	124-48-1	BQL	U	1.5	15	1	ug/kg	07/24/09	18:3
43) Dibromomethane	74-95-3	BQL	U	3.6	15	1	ug/kg	07/24/09	18:3
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	5.4	15	1	ug/kg	07/24/09	18:3
45) Ethylbenzene	100-41-4	BQL	U	4.2	15	1	ug/kg	07/24/09	18:3
46) Freon 113	76-13-1	BQL	U	4.2	15	1	ug/kg	07/24/09	18:3
47) Hexachlorobutadiene	87-68-3	BQL	U UJ	7	15	1	ug/kg	07/24/09	18:3
48) Isopropylbenzene	98-82-8	BQL	U	3.9	15	1	ug/kg	07/24/09	18:3
49) Methyl Acetate	79-20-9	240000 J ~~BQL~~	U ~~UJ~~	4.8	15	1	ug/kg	07/24/09	18:3
50) Methylcyclohexane	108-87-2	BQL	U UJ	5.4	15	1	ug/kg	07/24/09	18:
51) Methylene Chloride	75-09-2	BQL	U	4.2	30	1	ug/kg	07/24/09	18:
52) Naphthalene	91-20-3	BQL	U UJ	3.9	15	1	ug/kg	07/24/09	18:
53) Sec-Butylbenzene	135-98-8	BQL	U	4.3	15	1	ug/kg	07/24/09	18
54) Styrene	100-42-5	BQL	U	3	15	1	ug/kg	07/24/09	18
55) Tetrachloroethylene	127-18-4	BQL	U	7	15	1	ug/kg	07/24/09	18
56) Toluene	108-88-3	9.0	J	3.2	15	1	ug/kg	07/24/09	18

16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-037-1/3
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	~~U~~ UJ	5.6	15	1	ug/kg	07/24/09	18:37
58)	Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	5.7	15	1	ug/kg	07/24/09	18:37
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	2.7	30	1	ug/kg	07/24/09	18:37
60)	Vinyl Chloride	75-01-4	BQL	~~U~~ UJ	6.3	30	1	ug/kg	07/24/09	18:37
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	3.6	15	1	ug/kg	07/24/09	18:37
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	2.9	15	1	ug/kg	07/24/09	18:37
63)	m,p-Xylene	136777-61-	BQL	U	6.4	15	1	ug/kg	07/24/09	18:37
64)	n-Butylbenzene	104-51-8	BQL	U	4.5	15	1	ug/kg	07/24/09	18:37
65)	n-Propylbenzene	103-65-1	BQL	U	4.3	15	1	ug/kg	07/24/09	18:37
66)	o-Xylene	95-47-6	BQL	U	3.8	15	1	ug/kg	07/24/09	18:37
67)	tert-Butylbenzene	98-06-6	BQL	U	2.9	15	1	ug/kg	07/24/09	18:37
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	1.8	15	1	ug/kg	07/24/09	18:37
69)	trans-1,2-dichloroethene	156-60-5	BQL	~~U~~	4.5	15	1	ug/kg	07/24/09	18:37
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	2.6	15	1	ug/kg	07/24/09	18:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**63 %**	**65 - 123**	**1**	**07/24/09**	**18:3**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**138 %**	**65 - 125**	**1**	**07/24/09**	**18:3**
73)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	07/24/09	18:3
74)	Toluene-D8	2037-26-5	90 %	85 - 115	1	07/24/09	18:3

16DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5DL	Lab Sample ID:	907063-016-037-1/3DL
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R	630	3100	180	ug/kg	08/27/09	16:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U		980	3100	180	ug/kg	08/27/09	16:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U		730	3100	180	ug/kg	08/27/09	16:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U		580	3100	180	ug/kg	08/27/09	16:12
5)	1,1-Dichloroethane	75-34-3	BQL	U		860	3100	180	ug/kg	08/27/09	16:12
6)	1,1-Dichloroethene	75-35-4	BQL	U		1200	3100	180	ug/kg	08/27/09	16:12
7)	1,1-Dichloropropene	563-58-6	BQL	U		810	3100	180	ug/kg	08/27/09	16:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U		580	3100	180	ug/kg	08/27/09	16:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U		2600	3100	180	ug/kg	08/27/09	16:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U		1100	3100	180	ug/kg	08/27/09	16:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U		530	3100	180	ug/kg	08/27/09	16:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U		1600	3100	180	ug/kg	08/27/09	16:12
13)	1,2-Dibromoethane	106-93-4	BQL	U		760	3100	180	ug/kg	08/27/09	16:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U		720	3100	180	ug/kg	08/27/09	16:12
15)	1,2-Dichloroethane	107-06-2	BQL	U		580	3100	180	ug/kg	08/27/09	16:12
16)	1,2-Dichloropropane	78-87-5	BQL	U		400	3100	180	ug/kg	08/27/09	16:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U		560	3100	180	ug/kg	08/27/09	16:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U		600	3100	180	ug/kg	08/27/09	16:12
19)	1,3-Dichloropropane	142-28-9	BQL	U		630	3100	180	ug/kg	08/27/09	16:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U		610	3100	180	ug/kg	08/27/09	16:12
21)	2,2-Dichloropropane	594-20-7	BQL	U		1000	3100	180	ug/kg	08/27/09	16:12
22)	2-Butanone	78-93-3	3800	J	J	2600	6100	180	ug/kg	08/27/09	16:12
23)	2-Chlorotoluene	95-49-8	BQL	U	R	690	3100	180	ug/kg	08/27/09	16:12
24)	2-Hexanone	591-78-6	BQL	U		1600	6100	180	ug/kg	08/27/09	16:12
25)	4-Chlorotoluene	106-43-4	BQL	U		640	3100	180	ug/kg	08/27/09	16:12
26)	4-Isopropyltoluene	99-87-6	BQL	U		610	3100	180	ug/kg	08/27/09	16:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U		1200	6100	180	ug/kg	08/27/09	16:12
28)	Acetone	67-64-1	BQL	U		1600	6100	180	ug/kg	08/27/09	16:12

16 DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5DL	Lab Sample ID:	907063-016-037-1/3DL
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	770	3100	180	ug/kg	08/27/09	16:12
30)	Bromobenzene	108-86-1	BQL	U	530	3100	180	ug/kg	08/27/09	16:12
31)	Bromochloromethane	74-97-5	BQL	U	680	3100	180	ug/kg	08/27/09	16:1
32)	Bromodichloromethane	75-27-4	BQL	U	590	3100	180	ug/kg	08/27/09	16:1
33)	Bromoform	75-25-2	BQL	U	870	3100	180	ug/kg	08/27/09	16:1
34)	Bromomethane	74-83-9	BQL	U	2000	6100	180	ug/kg	08/27/09	16:1
35)	Carbon Disulfide	75-15-0	BQL	U	860	3100	180	ug/kg	08/27/09	16:1
36)	Carbon Tetrachloride	56-23-5	BQL	U	1300	3100	180	ug/kg	08/27/09	16:1
37)	Chlorobenzene	108-90-7	BQL	U	500	3100	180	ug/kg	08/27/09	16:1
38)	Chloroethane	75-00-3	BQL	U	1600	6100	180	ug/kg	08/27/09	16:1
39)	Chloroform	67-66-3	BQL	U	980	3100	180	ug/kg	08/27/09	16:1
40)	Chloromethane	74-87-3	BQL	U	920	6100	180	ug/kg	08/27/09	16:
41)	Cyclohexane	110-82-7	BQL	U	980	3100	180	ug/kg	08/27/09	16:
42)	Dibromochloromethane	124-48-1	BQL	U	300	3100	180	ug/kg	08/27/09	16:
43)	Dibromomethane	74-95-3	BQL	U	740	3100	180	ug/kg	08/27/09	16:
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1100	3100	180	ug/kg	08/27/09	16:
45)	Ethylbenzene	100-41-4	BQL	U	860	3100	180	ug/kg	08/27/09	16:
46)	Freon 113	76-13-1	BQL	U	860	3100	180	ug/kg	08/27/09	16:
47)	Hexachlorobutadiene	87-68-3	BQL	U	1400	3100	180	ug/kg	08/27/09	16:
48)	Isopropylbenzene	98-82-8	BQL	U	800	3100	180	ug/kg	08/27/09	16
49)	**Methyl Acetate**	**79-20-9**	**24000**	**J**	**980**	**3100**	**180**	**ug/kg**	**08/27/09**	**16**
50)	Methylcyclohexane	108-87-2	BQL	U R	1100	3100	180	ug/kg	08/27/09	16
51)	Methylene Chloride	75-09-2	BQL	U	860	6100	180	ug/kg	08/27/09	16
52)	Naphthalene	91-20-3	BQL	U	800	3100	180	ug/kg	08/27/09	16
53)	Sec-Butylbenzene	135-98-8	BQL	U	880	3100	180	ug/kg	08/27/09	16
54)	Styrene	100-42-5	BQL	U	620	3100	180	ug/kg	08/27/09	16
55)	Tetrachloroethylene	127-18-4	BQL	U	1400	3100	180	ug/kg	08/27/09	16
56)	Toluene	108-88-3	BQL	U	660	3100	180	ug/kg	08/27/09	16

16DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5DL	Lab Sample ID:	907063-016-037-1/3DL
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use 8mg, NK

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1100	3100	180	ug/kg	08/27/09	16:12
58) Trichlorofluoromethane	75-69-4	BQL	U	1200	3100	180	ug/kg	08/27/09	16:12
59) Vinyl Chloride	75-01-4	BQL	U	1300	3100	180	ug/kg	08/27/09	16:12
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	740	3100	180	ug/kg	08/27/09	16:12
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	590	3100	180	ug/kg	08/27/09	16:12
62) m,p-Xylene	136777-61-	BQL	U	1300	3100	180	ug/kg	08/27/09	16:12
63) n-Butylbenzene	104-51-8	BQL	U	930	3100	180	ug/kg	08/27/09	16:12
64) n-Propylbenzene	103-65-1	BQL	U	880	3100	180	ug/kg	08/27/09	16:12
65) o-Xylene	95-47-6	BQL	U	770	3100	180	ug/kg	08/27/09	16:12
66) tert-Butylbenzene	98-06-6	BQL	U	600	3100	180	ug/kg	08/27/09	16:12
67) tert-butyl methyl ether	1634-04-4	BQL	U	370	3100	180	ug/kg	08/27/09	16:12
68) trans-1,2-dichloroethene	156-60-5	BQL	U	920	3100	180	ug/kg	08/27/09	16:12
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	530	3100	180	ug/kg	08/27/09	16:12

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichloroethane-d4	17060-07-0	87 %	65 - 125	180	08/27/09	16:12
71) 4-Bromofluorobenzene	460-00-4	89 %	85 - 120	180	08/27/09	16:12
72) Dibromofluoromethane	1868-53-7	99 %	85 - 115	180	08/27/09	16:12
73) Toluene-D8	2037-26-5	101 %	85 - 115	180	08/27/09	16:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-040-1/3
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	3.3	16	1	ug/kg	07/24/09	19:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	5.1	16	1	ug/kg	07/24/09	19:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	3.8	16	1	ug/kg	07/24/09	19:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	3	16	1	ug/kg	07/24/09	19:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	4.5	16	1	ug/kg	07/24/09	19:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	6.4	16	1	ug/kg	07/24/09	19:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	4.7	16	1	ug/kg	07/24/09	19:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	3	16	1	ug/kg	07/24/09	19:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	13	16	1	ug/kg	07/24/09	19:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	5.5	16	1	ug/kg	07/24/09	19:07
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	2.8	16	1	ug/kg	07/24/09	19:07
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	8.2	16	1	ug/kg	07/24/09	19:07
13)	1,2-Dibromoethane	106-93-4	BQL	U	4	16	1	ug/kg	07/24/09	19:07
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	3.8	16	1	ug/kg	07/24/09	19:07
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	3	16	1	ug/kg	07/24/09	19:07
16)	1,2-Dichloropropane	78-87-5	BQL	U	2.1	16	1	ug/kg	07/24/09	19:07
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	2.9	16	1	ug/kg	07/24/09	19:07
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	3.1	16	1	ug/kg	07/24/09	19:07
19)	1,3-Dichloropropane	142-28-9	BQL	U	3.3	16	1	ug/kg	07/24/09	19:07
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	3.2	16	1	ug/kg	07/24/09	19:07
21)	2,2-Dichloropropane	594-20-7	BQL	U	5.4	16	1	ug/kg	07/24/09	19:07
22)	**2-Butanone**	**78-93-3**	**85**	J	**13**	**32**	**1**	**ug/kg**	**07/24/09**	**19:07**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	3.6	16	1	ug/kg	07/24/09	19:07
24)	2-Hexanone	591-78-6	BQL	U UJ	8.2	32	1	ug/kg	07/24/09	19:07
25)	4-Chlorotoluene	106-43-4	BQL	U	3.3	16	1	ug/kg	07/24/09	19:07
26)	4-Isopropyltoluene	99-87-6	BQL	U	3.2	16	1	ug/kg	07/24/09	19:07
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	6.5	32	1	ug/kg	07/24/09	19:07
28)	**Acetone**	**67-64-1**	780 J ~~780 5~~		**8.3**	**32**	**1**	**ug/kg**	**07/24/09**	**19:07**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-040-1/3
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	9.2	J	J 4	16	1	ug/kg	07/24/09	19:07
30) Bromobenzene	108-86-1	BQL	U	UJ 2.8	16	1	ug/kg	07/24/09	19:07
31) Bromochloromethane	74-97-5	BQL	U	3.5	16	1	ug/kg	07/24/09	19:07
32) Bromodichloromethane	75-27-4	BQL	U	3.1	16	1	ug/kg	07/24/09	19:07
33) Bromoform	75-25-2	BQL	U	UJ 4.6	16	1	ug/kg	07/24/09	19:07
34) Bromomethane	74-83-9	BQL	U	R 10	32	1	ug/kg	07/24/09	19:07
35) Carbon Disulfide	75-15-0	BQL	U	UJ 4.5	16	1	ug/kg	07/24/09	19:07
36) Carbon Tetrachloride	56-23-5	BQL	U	6.7	16	1	ug/kg	07/24/09	19:07
37) Chlorobenzene	108-90-7	BQL	U	2.6	16	1	ug/kg	07/24/09	19:07
38) Chloroethane	75-00-3	BQL	U	UJ 8.3	32	1	ug/kg	07/24/09	19:07
39) Chloroform	67-66-3	BQL	U	5.1	16	1	ug/kg	07/24/09	19:07
40) Chloromethane	74-87-3	BQL	U	4.8	32	1	ug/kg	07/24/09	19:07
41) Cyclohexane	110-82-7	BQL	U	5.1	16	1	ug/kg	07/24/09	19:07
42) Dibromochloromethane	124-48-1	BQL	U	1.6	16	1	ug/kg	07/24/09	19:0
43) Dibromomethane	74-95-3	BQL	U	3.8	16	1	ug/kg	07/24/09	19:0
44) Dichlorodifluoromethane	75-71-8	BQL	U	UJ 5.8	16	1	ug/kg	07/24/09	19:0
45) Ethylbenzene	100-41-4	BQL	U	4.5	16	1	ug/kg	07/24/09	19:0
46) Freon 113	76-13-1	BQL	U	4.5	16	1	ug/kg	07/24/09	19:0
47) Hexachlorobutadiene	87-68-3	BQL	U	UJ 7.6	16	1	ug/kg	07/24/09	19:0
48) Isopropylbenzene	98-82-8	BQL	U	UJ 4.2	16	1	ug/kg	07/24/09	19:0
49) Methyl Acetate	79-20-9	32600J ~~BQL~~	U	UJ 5.1	16	1	ug/kg	07/24/09	19:0
50) Methylcyclohexane	108-87-2	BQL	U	UJ 5.8	16	1	ug/kg	07/24/09	19:0
51) Methylene Chloride	75-09-2	BQL	U	4.5	32	1	ug/kg	07/24/09	19:0
52) Naphthalene	91-20-3	BQL	U	UJ 4.2	16	1	ug/kg	07/24/09	19:0
53) Sec-Butylbenzene	135-98-8	BQL	U	4.6	16	1	ug/kg	07/24/09	19:0
54) Styrene	100-42-5	BQL	U	3.2	16	1	ug/kg	07/24/09	19:
55) Tetrachloroethylene	127-18-4	BQL	U	7.5	16	1	ug/kg	07/24/09	19:
56) Toluene	108-88-3	8.6	J	J 3.4	16	1	ug/kg	07/24/09	19:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-040-1/3
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	6	16	1	ug/kg	07/24/09	19:07
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	6.1	16	1	ug/kg	07/24/09	19:07
59)	Vinyl Acetate	108-05-4	BQL	~~U~~ R	2.9	32	1	ug/kg	07/24/09	19:07
60)	Vinyl Chloride	75-01-4	BQL	U UJ	6.7	32	1	ug/kg	07/24/09	19:07
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	3.8	16	1	ug/kg	07/24/09	19:07
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	3.1	16	1	ug/kg	07/24/09	19:07
63)	m,p-Xylene	136777-61-	BQL	U	6.9	16	1	ug/kg	07/24/09	19:07
64)	n-Butylbenzene	104-51-8	BQL	U	4.9	16	1	ug/kg	07/24/09	19:07
65)	n-Propylbenzene	103-65-1	BQL	U	4.6	16	1	ug/kg	07/24/09	19:07
66)	o-Xylene	95-47-6	BQL	U	4	16	1	ug/kg	07/24/09	19:07
67)	tert-Butylbenzene	98-06-6	10	J	3.1	16	1	ug/kg	07/24/09	19:07
68)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	1.9	16	1	ug/kg	07/24/09	19:07
69)	trans-1,2-dichloroethene	156-60-5	BQL	~~U~~	4.8	16	1	ug/kg	07/24/09	19:07
70)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	2.8	16	1	ug/kg	07/24/09	19:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**51 %**	**65 - 123**	**1**	**07/24/09**	**19:0**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**127 %**	**65 - 125**	**1**	**07/24/09**	**19:0**
73)	**4-Bromofluorobenzene**	**460-00-4**	**77 %**	**85 - 120**	**1**	**07/24/09**	**19:0**
74)	Toluene-D8	2037-26-5	89 %	85 - 115	1	07/24/09	19:0

17DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5DL	Lab Sample ID:	907063-017-040-1/3DL
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	700	3400	166	ug/kg	08/27/09	16:40
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1100	3400	166	ug/kg	08/27/09	16:40
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	810	3400	166	ug/kg	08/27/09	16:40
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	650	3400	166	ug/kg	08/27/09	16:40
5)	1,1-Dichloroethane	75-34-3	BQL	U	960	3400	166	ug/kg	08/27/09	16:40
6)	1,1-Dichloroethene	75-35-4	BQL	U	1400	3400	166	ug/kg	08/27/09	16:40
7)	1,1-Dichloropropene	563-58-6	BQL	U	1000	3400	166	ug/kg	08/27/09	16:40
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	650	3400	166	ug/kg	08/27/09	16:40
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2900	3400	166	ug/kg	08/27/09	16:40
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1200	3400	166	ug/kg	08/27/09	16:40
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	590	3400	166	ug/kg	08/27/09	16:40
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1700	3400	166	ug/kg	08/27/09	16:40
13)	1,2-Dibromoethane	106-93-4	BQL	U	850	3400	166	ug/kg	08/27/09	16:40
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	800	3400	166	ug/kg	08/27/09	16:40
15)	1,2-Dichloroethane	107-06-2	BQL	U	650	3400	166	ug/kg	08/27/09	16:40
16)	1,2-Dichloropropane	78-87-5	BQL	U	440	3400	166	ug/kg	08/27/09	16:40
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	620	3400	166	ug/kg	08/27/09	16:40
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	660	3400	166	ug/kg	08/27/09	16:40
19)	1,3-Dichloropropane	142-28-9	BQL	U	700	3400	166	ug/kg	08/27/09	16:4
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	680	3400	166	ug/kg	08/27/09	16:4
21)	2,2-Dichloropropane	594-20-7	BQL	U	1200	3400	166	ug/kg	08/27/09	16:4
22)	2-Butanone	78-93-3	BQL	U	2800	6800	166	ug/kg	08/27/09	16:4
23)	2-Chlorotoluene	95-49-8	BQL	U	770	3400	166	ug/kg	08/27/09	16:4
24)	2-Hexanone	591-78-6	BQL	U	1700	6800	166	ug/kg	08/27/09	16:4
25)	4-Chlorotoluene	106-43-4	BQL	U	710	3400	166	ug/kg	08/27/09	16:4
26)	4-Isopropyltoluene	99-87-6	BQL	U	680	3400	166	ug/kg	08/27/09	16:4
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1400	6800	166	ug/kg	08/27/09	16:4
28)	Acetone	67-64-1	BQL	U	1800	6800	166	ug/kg	08/27/09	16:4

170L

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5DL	Lab Sample ID:	907063-017-040-1/3DL
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	850	3400	166	ug/kg	08/27/09	16:40
30)	Bromobenzene	108-86-1	BQL	U	590	3400	166	ug/kg	08/27/09	16:40
31)	Bromochloromethane	74-97-5	BQL	U	750	3400	166	ug/kg	08/27/09	16:40
32)	Bromodichloromethane	75-27-4	BQL	U	660	3400	166	ug/kg	08/27/09	16:40
33)	Bromoform	75-25-2	BQL	U	970	3400	166	ug/kg	08/27/09	16:40
34)	Bromomethane	74-83-9	BQL	U	2200	6800	166	ug/kg	08/27/09	16:40
35)	Carbon Disulfide	75-15-0	BQL	U	960	3400	166	ug/kg	08/27/09	16:40
36)	Carbon Tetrachloride	56-23-5	BQL	U	1400	3400	166	ug/kg	08/27/09	16:40
37)	Chlorobenzene	108-90-7	BQL	U	550	3400	166	ug/kg	08/27/09	16:40
38)	Chloroethane	75-00-3	BQL	U	1800	6800	166	ug/kg	08/27/09	16:40
39)	Chloroform	67-66-3	BQL	U	1100	3400	166	ug/kg	08/27/09	16:40
40)	Chloromethane	74-87-3	BQL	U	1000	6800	166	ug/kg	08/27/09	16:40
41)	Cyclohexane	110-82-7	BQL	U	1100	3400	166	ug/kg	08/27/09	16:40
42)	Dibromochloromethane	124-48-1	BQL	U	330	3400	166	ug/kg	08/27/09	16:40
43)	Dibromomethane	74-95-3	BQL	U	820	3400	166	ug/kg	08/27/09	16:40
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1200	3400	166	ug/kg	08/27/09	16:40
45)	Ethylbenzene	100-41-4	BQL	U	960	3400	166	ug/kg	08/27/09	16:40
46)	Freon 113	76-13-1	BQL	U	960	3400	166	ug/kg	08/27/09	16:40
47)	Hexachlorobutadiene	87-68-3	BQL	U	1600	3400	166	ug/kg	08/27/09	16:40
48)	Isopropylbenzene	98-82-8	BQL	U	890	3400	166	ug/kg	08/27/09	16:40
49)	**Methyl Acetate**	**79-20-9**	**32000**	**J**	**1100**	**3400**	**166**	**ug/kg**	**08/27/09**	**16:40**
50)	Methylcyclohexane	108-87-2	BQL	U R	1200	3400	166	ug/kg	08/27/09	16:40
51)	Methylene Chloride	75-09-2	BQL	U	960	6800	166	ug/kg	08/27/09	16:40
52)	Naphthalene	91-20-3	BQL	U	890	3400	166	ug/kg	08/27/09	16:40
53)	Sec-Butylbenzene	135-98-8	BQL	U	980	3400	166	ug/kg	08/27/09	16:40
54)	Styrene	100-42-5	BQL	U	690	3400	166	ug/kg	08/27/09	16:40
55)	Tetrachloroethylene	127-18-4	BQL	U	1600	3400	166	ug/kg	08/27/09	16:40
56)	Toluene	108-88-3	BQL	U	730	3400	166	ug/kg	08/27/09	16:40

1 7DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5DL	Lab Sample ID:	907063-017-040-1/3DL
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use - original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1300	3400	166	ug/kg	08/27/09	16:40
58)	Trichlorofluoromethane	75-69-4	BQL	U	1300	3400	166	ug/kg	08/27/09	16:40
59)	Vinyl Chloride	75-01-4	BQL	U	1400	6800	166	ug/kg	08/27/09	16:40
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	820	3400	166	ug/kg	08/27/09	16:40
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	660	3400	166	ug/kg	08/27/09	16:40
62)	m,p-Xylene	136777-61-	BQL	U	1500	3400	166	ug/kg	08/27/09	16:40
63)	n-Butylbenzene	104-51-8	BQL	U	1000	3400	166	ug/kg	08/27/09	16:40
64)	n-Propylbenzene	103-65-1	BQL	U	980	3400	166	ug/kg	08/27/09	16:40
65)	o-Xylene	95-47-6	BQL	U	860	3400	166	ug/kg	08/27/09	16:40
66)	tert-Butylbenzene	98-06-6	BQL	U	660	3400	166	ug/kg	08/27/09	16:4
67)	tert-butyl methyl ether	1634-04-4	BQL	U	410	3400	166	ug/kg	08/27/09	16:4
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1000	3400	166	ug/kg	08/27/09	16:4
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	590	3400	166	ug/kg	08/27/09	16:4

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichloroethane-d4	17060-07-0	84 %	65 - 125	166	08/27/09	16:4
71)	4-Bromofluorobenzene	460-00-4	93 %	85 - 120	166	08/27/09	16:4
72)	Dibromofluoromethane	1868-53-7	94 %	85 - 115	166	08/27/09	16:4
73)	Toluene-D8	2037-26-5	97 %	85 - 115	166	08/27/09	16:4

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-049-1/3
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1.2	6.0	1	ug/kg	07/24/09	20:07
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.9	6.0	1	ug/kg	07/24/09	20:07
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	1.4	6.0	1	ug/kg	07/24/09	20:07
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.1	6.0	1	ug/kg	07/24/09	20:07
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.7	6.0	1	ug/kg	07/24/09	20:07
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.4	6.0	1	ug/kg	07/24/09	20:07
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.8	6.0	1	ug/kg	07/24/09	20:07
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	1.1	6.0	1	ug/kg	07/24/09	20:07
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	5	6.0	1	ug/kg	07/24/09	20:07
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.1	6.0	1	ug/kg	07/24/09	20:07
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1	6.0	1	ug/kg	07/24/09	20:07
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	3.1	6.0	1	ug/kg	07/24/09	20:07
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.5	6.0	1	ug/kg	07/24/09	20:07
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	1.4	6.0	1	ug/kg	07/24/09	20:07
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	1.1	6.0	1	ug/kg	07/24/09	20:07
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.78	6.0	1	ug/kg	07/24/09	20:07
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.1	6.0	1	ug/kg	07/24/09	20:07
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
21)	2,2-Dichloropropane	594-20-7	BQL	U	2	6.0	1	ug/kg	07/24/09	20:07
22)	2-Butanone	78-93-3	BQL	U R	5	12	1	ug/kg	07/24/09	20:07
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	1.4	6.0	1	ug/kg	07/24/09	20:07
24)	2-Hexanone	591-78-6	BQL	U UJ	3	12	1	ug/kg	07/24/09	20:07
25)	4-Chlorotoluene	106-43-4	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	2.4	12	1	ug/kg	07/24/09	20:07
28)	**Acetone**	**67-64-1**	**16**	J	**3.1**	**12**	**1**	**ug/kg**	**07/24/09**	**20:07**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-049-1/3
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	1.5	6.0	1	ug/kg	07/24/09	20:07
30) Bromobenzene	108-86-1	BQL	U	1	6.0	1	ug/kg	07/24/09	20:07
31) Bromochloromethane	74-97-5	BQL	U	1.3	6.0	1	ug/kg	07/24/09	20:07
32) Bromodichloromethane	75-27-4	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
33) Bromoform	75-25-2	BQL	U UJ	1.7	6.0	1	ug/kg	07/24/09	20:07
34) Bromomethane	74-83-9	BQL	U R	3.8	12	1	ug/kg	07/24/09	20:07
35) Carbon Disulfide	75-15-0	BQL	U UJ	1.7	6.0	1	ug/kg	07/24/09	20:07
36) Carbon Tetrachloride	56-23-5	BQL	U	2.5	6.0	1	ug/kg	07/24/09	20:07
37) Chlorobenzene	108-90-7	BQL	U	0.97	6.0	1	ug/kg	07/24/09	20:07
38) Chloroethane	75-00-3	BQL	U UJ	3.1	12	1	ug/kg	07/24/09	20:07
39) Chloroform	67-66-3	BQL	U	1.9	6.0	1	ug/kg	07/24/09	20:07
40) Chloromethane	74-87-3	BQL	U	1.8	12	1	ug/kg	07/24/09	20:07
41) Cyclohexane	110-82-7	BQL	U	1.9	6.0	1	ug/kg	07/24/09	20:07
42) Dibromochloromethane	124-48-1	BQL	U	0.59	6.0	1	ug/kg	07/24/09	20:07
43) Dibromomethane	74-95-3	BQL	U	1.4	6.0	1	ug/kg	07/24/09	20:07
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	2.2	6.0	1	ug/kg	07/24/09	20:07
45) Ethylbenzene	100-41-4	BQL	U	1.7	6.0	1	ug/kg	07/24/09	20:07
46) Freon 113	76-13-1	BQL	U	1.7	6.0	1	ug/kg	07/24/09	20:07
47) Hexachlorobutadiene	87-68-3	BQL	U UJ	2.8	6.0	1	ug/kg	07/24/09	20:07
48) Isopropylbenzene	98-82-8	BQL	U UJ	1.6	6.0	1	ug/kg	07/24/09	20:07
49) Methyl Acetate	79-20-9	BQL	U UJ	1.9	6.0	1	ug/kg	07/24/09	20:07
50) Methylcyclohexane	108-87-2	3.6	J J	2.2	6.0	1	ug/kg	07/24/09	20:07
51) Methylene Chloride	75-09-2	BQL	U UJ	1.7	12	1	ug/kg	07/24/09	20:07
52) Naphthalene	**91-20-3**	**7.5**	**J**	**1.6**	**6.0**	**1**	**ug/kg**	**07/24/09**	**20:07**
53) Sec-Butylbenzene	135-98-8	BQL	U UJ	1.7	6.0	1	ug/kg	07/24/09	20:07
54) Styrene	100-42-5	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
55) Tetrachloroethylene	127-18-4	BQL	U	2.8	6.0	1	ug/kg	07/24/09	20:07
56) Toluene	108-88-3	BQL	U	1.3	6.0	1	ug/kg	07/24/09	20:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-049-1/3
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	2.2	6.0	1	ug/kg	07/24/09	20:07
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	2.3	6.0	1	ug/kg	07/24/09	20:07
59)	Vinyl Acetate	108-05-4	BQL	U R	1.1	12	1	ug/kg	07/24/09	20:07
60)	Vinyl Chloride	75-01-4	BQL	U UJ	2.5	12	1	ug/kg	07/24/09	20:07
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.4	6.0	1	ug/kg	07/24/09	20:07
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
63)	m,p-Xylene	136777-61-	BQL	U	2.6	6.0	1	ug/kg	07/24/09	20:07
64)	n-Butylbenzene	104-51-8	BQL	U	1.8	6.0	1	ug/kg	07/24/09	20:07
65)	n-Propylbenzene	103-65-1	BQL	U	1.7	6.0	1	ug/kg	07/24/09	20:07
66)	o-Xylene	95-47-6	BQL	U	1.5	6.0	1	ug/kg	07/24/09	20:07
67)	tert-Butylbenzene	98-06-6	BQL	U	1.2	6.0	1	ug/kg	07/24/09	20:07
68)	tert-butyl methyl ether	1634-04-4	BQL	U UJ	0.72	6.0	1	ug/kg	07/24/09	20:07
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.8	6.0	1	ug/kg	07/24/09	20:07
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U UJ	1	6.0	1	ug/kg	07/24/09	20:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	07/24/09	20:07
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**153 %**	**65 - 125**	**1**	**07/24/09**	**20:07**
73)	**4-Bromofluorobenzene**	**460-00-4**	**78 %**	**85 - 120**	**1**	**07/24/09**	**20:07**
74)	Toluene-D8	2037-26-5	88 %	85 - 115	1	07/24/09	20:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-052-1/3
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	2	9.7	1	ug/kg	07/24/09	20:37
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	3.1	9.7	1	ug/kg	07/24/09	20:37
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U UJ	2.3	9.7	1	ug/kg	07/24/09	20:37
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.8	9.7	1	ug/kg	07/24/09	20:37
5)	1,1-Dichloroethane	75-34-3	BQL	U	2.7	9.7	1	ug/kg	07/24/09	20:37
6)	1,1-Dichloroethene	75-35-4	BQL	U	3.9	9.7	1	ug/kg	07/24/09	20:37
7)	1,1-Dichloropropene	563-58-6	BQL	U	2.9	9.7	1	ug/kg	07/24/09	20:37
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U UJ	1.8	9.7	1	ug/kg	07/24/09	20:37
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	8.1	9.7	1	ug/kg	07/24/09	20:37
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	3.4	9.7	1	ug/kg	07/24/09	20:37
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U UJ	1.7	9.7	1	ug/kg	07/24/09	20:37
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U UJ	4.9	9.7	1	ug/kg	07/24/09	20:37
13)	1,2-Dibromoethane	106-93-4	BQL	U UJ	2.4	9.7	1	ug/kg	07/24/09	20:37
14)	1,2-Dichlorobenzene	95-50-1	BQL	U UJ	2.3	9.7	1	ug/kg	07/24/09	20:37
15)	1,2-Dichloroethane	107-06-2	BQL	U UJ	1.8	9.7	1	ug/kg	07/24/09	20:37
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.3	9.7	1	ug/kg	07/24/09	20:37
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.8	9.7	1	ug/kg	07/24/09	20:37
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
19)	1,3-Dichloropropane	142-28-9	BQL	U	2	9.7	1	ug/kg	07/24/09	20:37
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
21)	2,2-Dichloropropane	594-20-7	BQL	U	3.3	9.7	1	ug/kg	07/24/09	20:37
22)	**2-Butanone**	**78-93-3**	**43**	J	**8.1**	**19**	**1**	**ug/kg**	**07/24/09**	**20:37**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	2.2	9.7	1	ug/kg	07/24/09	20:37
24)	2-Hexanone	591-78-6	BQL	U UJ	4.9	19	1	ug/kg	07/24/09	20:37
25)	4-Chlorotoluene	106-43-4	BQL	U	2	9.7	1	ug/kg	07/24/09	20:37
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U UJ	3.9	19	1	ug/kg	07/24/09	20:37
28)	**Acetone**	**67-64-1**	460J ~~460~~	~~5~~	5	**19**	**1**	**ug/kg**	**07/24/09**	**20:37**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-052-1/3
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	2.4	9.7	1	ug/kg	07/24/09	20:37
30) Bromobenzene	108-86-1	BQL	U	1.7	9.7	1	ug/kg	07/24/09	20:37
31) Bromochloromethane	74-97-5	BQL	U	2.1	9.7	1	ug/kg	07/24/09	20:37
32) Bromodichloromethane	75-27-4	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
33) Bromoform	75-25-2	BQL	U UJ	2.8	9.7	1	ug/kg	07/24/09	20:37
34) Bromomethane	74-83-9	BQL	U R	6.2	19	1	ug/kg	07/24/09	20:37
35) Carbon Disulfide	75-15-0	BQL	U UJ	2.7	9.7	1	ug/kg	07/24/09	20:37
36) Carbon Tetrachloride	56-23-5	BQL	U	4.1	9.7	1	ug/kg	07/24/09	20:37
37) Chlorobenzene	108-90-7	BQL	U	1.6	9.7	1	ug/kg	07/24/09	20:37
38) Chloroethane	75-00-3	BQL	U UJ	5	19	1	ug/kg	07/24/09	20:37
39) Chloroform	67-66-3	BQL	U	3.1	9.7	1	ug/kg	07/24/09	20:37
40) Chloromethane	74-87-3	BQL	U	2.9	19	1	ug/kg	07/24/09	20:37
41) Cyclohexane	110-82-7	BQL	U	3.1	9.7	1	ug/kg	07/24/09	20:37
42) Dibromochloromethane	124-48-1	BQL	U	0.95	9.7	1	ug/kg	07/24/09	20:37
43) Dibromomethane	74-95-3	BQL	U	2.3	9.7	1	ug/kg	07/24/09	20:37
44) Dichlorodifluoromethane	75-71-8	BQL	U UJ	3.5	9.7	1	ug/kg	07/24/09	20:37
45) Ethylbenzene	100-41-4	BQL	U	2.7	9.7	1	ug/kg	07/24/09	20:37
46) Freon 113	76-13-1	BQL	U	2.7	9.7	1	ug/kg	07/24/09	20:37
47) Hexachlorobutadiene	87-68-3	BQL	U UJ	4.6	9.7	1	ug/kg	07/24/09	20:37
48) Isopropylbenzene	98-82-8	BQL	U UJ	2.5	9.7	1	ug/kg	07/24/09	20:37
49) Methyl Acetate	79-20-9	9700 J ~~BQL~~	~~U~~	3.1 690	~~9.7~~ 2200	1	ug/kg	07/24/09	20:37
50) Methylcyclohexane	108-87-2	BQL	U UJ	3.5	9.7	1	ug/kg	07/24/09	20:37
51) Methylene Chloride	75-09-2	BQL	U	2.7	19	1	ug/kg	07/24/09	20:37
52) Naphthalene	91-20-3	BQL	U UJ	2.5	9.7	1	ug/kg	07/24/09	20:37
53) Sec-Butylbenzene	135-98-8	BQL	U	2.8	9.7	1	ug/kg	07/24/09	20:37
54) Styrene	100-42-5	BQL	U	2	9.7	1	ug/kg	07/24/09	20:37
55) Tetrachloroethylene	127-18-4	BQL	U	4.5	9.7	1	ug/kg	07/24/09	20:37
56) **Toluene**	**108-88-3**	**18**	J	**2.1**	**9.7**	**1**	**ug/kg**	**07/24/09**	**20:37**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-052-1/3
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 08:03	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	3.6	9.7	1	ug/kg	07/24/09	20:37
58) Trichlorofluoromethane	75-69-4	BQL	U UJ	3.7	9.7	1	ug/kg	07/24/09	20:37
59) Vinyl Acetate	108-05-4	BQL	U R	1.8	19	1	ug/kg	07/24/09	20:37
60) Vinyl Chloride	75-01-4	BQL	U UJ	4.1	19	1	ug/kg	07/24/09	20:37
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	2.3	9.7	1	ug/kg	07/24/09	20:37
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
63) m,p-Xylene	136777-61-	BQL	U	4.2	9.7	1	ug/kg	07/24/09	20:37
64) n-Butylbenzene	104-51-8	BQL	U	2.9	9.7	1	ug/kg	07/24/09	20:37
65) n-Propylbenzene	103-65-1	BQL	U	2.8	9.7	1	ug/kg	07/24/09	20:37
66) o-Xylene	95-47-6	BQL	U	2.4	9.7	1	ug/kg	07/24/09	20:37
67) tert-Butylbenzene	98-06-6	BQL	U	1.9	9.7	1	ug/kg	07/24/09	20:37
68) tert-butyl methyl ether	1634-04-4	BQL	U UJ	1.2	9.7	1	ug/kg	07/24/09	20:37
69) trans-1,2-dichloroethene	156-60-5	BQL	U	2.9	9.7	1	ug/kg	07/24/09	20:37
70) trans-1,3-dichloropropene	10061-02-6	BQL	U UJ	1.7	9.7	1	ug/kg	07/24/09	20:37

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**57 %**	**65 - 123**	**1**	**07/24/09**	**20:37**
72) 1,2-Dichloroethane-d4	**17060-07-0**	**130 %**	**65 - 125**	**1**	**07/24/09**	**20:37**
73) 4-Bromofluorobenzene	**460-00-4**	**82 %**	**85 - 120**	**1**	**07/24/09**	**20:37**
74) Toluene-D8	2037-26-5	102 %	85 - 115	1	07/24/09	20:37

19DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5DL	Lab Sample ID:	907063-019-052-1/3DL
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use orig. Val

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	440	2200	187	ug/kg	08/27/09	17:36
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	690	2200	187	ug/kg	08/27/09	17:36
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	520	2200	187	ug/kg	08/27/09	17:36
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	410	2200	187	ug/kg	08/27/09	17:36
5) 1,1-Dichloroethane	75-34-3	BQL	U	600	2200	187	ug/kg	08/27/09	17:36
6) 1,1-Dichloroethene	75-35-4	BQL	U	860	2200	187	ug/kg	08/27/09	17:36
7) 1,1-Dichloropropene	563-58-6	BQL	U	640	2200	187	ug/kg	08/27/09	17:36
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	410	2200	187	ug/kg	08/27/09	17:36
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	1800	2200	187	ug/kg	08/27/09	17:36
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	750	2200	187	ug/kg	08/27/09	17:36
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	380	2200	187	ug/kg	08/27/09	17:36
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1100	2200	187	ug/kg	08/27/09	17:36
13) 1,2-Dibromoethane	106-93-4	BQL	U	540	2200	187	ug/kg	08/27/09	17:36
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	510	2200	187	ug/kg	08/27/09	17:36
15) 1,2-Dichloroethane	107-06-2	BQL	U	410	2200	187	ug/kg	08/27/09	17:36
16) 1,2-Dichloropropane	78-87-5	BQL	U	280	2200	187	ug/kg	08/27/09	17:36
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	390	2200	187	ug/kg	08/27/09	17:36
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	420	2200	187	ug/kg	08/27/09	17:36
19) 1,3-Dichloropropane	142-28-9	BQL	U	440	2200	187	ug/kg	08/27/09	17:36
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	430	2200	187	ug/kg	08/27/09	17:36
21) 2,2-Dichloropropane	594-20-7	BQL	U	740	2200	187	ug/kg	08/27/09	17:36
22) 2-Butanone	78-93-3	BQL	U	1800	4300	187	ug/kg	08/27/09	17:36
23) 2-Chlorotoluene	95-49-8	BQL	U	490	2200	187	ug/kg	08/27/09	17:36
24) 2-Hexanone	591-78-6	BQL	U	1100	4300	187	ug/kg	08/27/09	17:36
25) 4-Chlorotoluene	106-43-4	BQL	U	450	2200	187	ug/kg	08/27/09	17:36
26) 4-Isopropyltoluene	99-87-6	BQL	U	430	2200	187	ug/kg	08/27/09	17:36
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	880	4300	187	ug/kg	08/27/09	17:36
28) Acetone	67-64-1	BQL	U	1100	4300	187	ug/kg	08/27/09	17:36

19DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5DL	Lab Sample ID:	907063-019-052-1/3DL
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	540	2200	187	ug/kg	08/27/09	17:36
30) Bromobenzene	108-86-1	BQL	U	370	2200	187	ug/kg	08/27/09	17:36
31) Bromochloromethane	74-97-5	BQL	U	480	2200	187	ug/kg	08/27/09	17:36
32) Bromodichloromethane	75-27-4	BQL	U	420	2200	187	ug/kg	08/27/09	17:36
33) Bromoform	75-25-2	BQL	U	610	2200	187	ug/kg	08/27/09	17:36
34) Bromomethane	74-83-9	BQL	U	1400	4300	187	ug/kg	08/27/09	17:36
35) Carbon Disulfide	75-15-0	BQL	U	600	2200	187	ug/kg	08/27/09	17:36
36) Carbon Tetrachloride	56-23-5	BQL	U	910	2200	187	ug/kg	08/27/09	17:36
37) Chlorobenzene	108-90-7	BQL	U	350	2200	187	ug/kg	08/27/09	17:36
38) Chloroethane	75-00-3	BQL	U	1100	4300	187	ug/kg	08/27/09	17:36
39) Chloroform	67-66-3	BQL	U	690	2200	187	ug/kg	08/27/09	17:36
40) Chloromethane	74-87-3	BQL	U	650	4300	187	ug/kg	08/27/09	17:36
41) Cyclohexane	110-82-7	BQL	U	690	2200	187	ug/kg	08/27/09	17:36
42) Dibromochloromethane	124-48-1	BQL	U	210	2200	187	ug/kg	08/27/09	17:36
43) Dibromomethane	74-95-3	BQL	U	520	2200	187	ug/kg	08/27/09	17:36
44) Dichlorodifluoromethane	75-71-8	BQL	U	780	2200	187	ug/kg	08/27/09	17:36
45) Ethylbenzene	100-41-4	BQL	U	600	2200	187	ug/kg	08/27/09	17:36
46) Freon 113	76-13-1	BQL	U	600	2200	187	ug/kg	08/27/09	17:36
47) Hexachlorobutadiene	87-68-3	BQL	U	1000	2200	187	ug/kg	08/27/09	17:36
48) Isopropylbenzene	98-82-8	BQL	U	570	2200	187	ug/kg	08/27/09	17:36
49) Methyl Acetate	**79-20-9**	**9700**	J	**690**	**2200**	**187**	**ug/kg**	**08/27/09**	**17:36**
50) Methylcyclohexane	108-87-2	BQL	U R	780	2200	187	ug/kg	08/27/09	17:36
51) Methylene Chloride	75-09-2	BQL	U	600	4300	187	ug/kg	08/27/09	17:36
52) Naphthalene	91-20-3	BQL	U	560	2200	187	ug/kg	08/27/09	17:36
53) Sec-Butylbenzene	135-98-8	BQL	U	620	2200	187	ug/kg	08/27/09	17:36
54) Styrene	100-42-5	BQL	U	440	2200	187	ug/kg	08/27/09	17:36
55) Tetrachloroethylene	127-18-4	BQL	U	1000	2200	187	ug/kg	08/27/09	17:36
56) Toluene	108-88-3	BQL	U	460	2200	187	ug/kg	08/27/09	17:36

19DL

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5DL	Lab Sample ID:	907063-019-052-1/3DL
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/27/2009 08:57	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	810	2200	187	ug/kg	08/27/09	17:36
58) Trichlorofluoromethane	75-69-4	BQL	U	820	2200	187	ug/kg	08/27/09	17:36
59) Vinyl Chloride	75-01-4	BQL	U	910	4300	187	ug/kg	08/27/09	17:36
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	520	2200	187	ug/kg	08/27/09	17:36
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	420	2200	187	ug/kg	08/27/09	17:36
62) m,p-Xylene	136777-61-	BQL	U	920	2200	187	ug/kg	08/27/09	17:36
63) n-Butylbenzene	104-51-8	BQL	U	660	2200	187	ug/kg	08/27/09	17:36
64) n-Propylbenzene	103-65-1	BQL	U	620	2200	187	ug/kg	08/27/09	17:36
65) o-Xylene	95-47-6	BQL	U	540	2200	187	ug/kg	08/27/09	17:36
66) tert-Butylbenzene	98-06-6	BQL	U	420	2200	187	ug/kg	08/27/09	17:36
67) tert-butyl methyl ether	1634-04-4	BQL	U	260	2200	187	ug/kg	08/27/09	17:36
68) trans-1,2-dichloroethene	156-60-5	BQL	U	650	2200	187	ug/kg	08/27/09	17:36
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	380	2200	187	ug/kg	08/27/09	17:36

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichloroethane-d4	17060-07-0	82 %	65 - 125	187	08/27/09	17:36
71) 4-Bromofluorobenzene	460-00-4	92 %	85 - 120	187	08/27/09	17:36
72) Dibromofluoromethane	1868-53-7	93 %	85 - 115	187	08/27/09	17:36
73) Toluene-D8	2037-26-5	101 %	85 - 115	187	08/27/09	17:36

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/28/09	10:03
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	78	400	1	ug/kg	07/28/09	10:03
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/28/09	10:03
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	78	400	1	ug/kg	07/28/09	10:03
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	400	1	ug/kg	07/28/09	10:03
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/28/09	10:03
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/28/09	10:03
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	790	1	ug/kg	07/28/09	10:0
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	10:0
10) 2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/28/09	10:0
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	07/28/09	10:0
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/28/09	10:0
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	07/28/09	10:0
14) 2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/28/09	10:0
15) 2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	10:0
16) 2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/28/09	10:0
17) 2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/28/09	10:0
18) 2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/28/09	10:0
19) 2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	10:0
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	790	1	ug/kg	07/28/09	10:
21) 3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/28/09	10:
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	07/28/09	10:
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/28/09	10:
24) 4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	07/28/09	10:
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/28/09	10
26) 4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/28/09	10
27) 4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	07/28/09	10
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/28/09	10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	07/28/09	10:03
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/28/09	10:03
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/28/09	10:03
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	07/28/09	10:03
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/28/09	10:03
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	07/28/09	10:03
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/28/09	10:03
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/28/09	10:03
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	07/28/09	10:03
38) Benzyl Alcohol	100-51-6	BQL	U	84	400	1	ug/kg	07/28/09	10:03
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/28/09	10:03
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/28/09	10:03
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	10:03
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/28/09	10:03
43) Carbazole	86-74-8	BQL	U	77	400	1	ug/kg	07/28/09	10:03
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/28/09	10:03
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/28/09	10:03
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	10:03
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	07/28/09	10:03
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/28/09	10:03
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	07/28/09	10:03
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	10:03
51) Hexachlorobenzene	118-74-1	BQL	U	65	400	1	ug/kg	07/28/09	10:03
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/28/09	10:03
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/28/09	10:03
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/28/09	10:0
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	07/28/09	10:0
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	400	1	ug/kg	07/28/09	10:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	10:0
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/28/09	10:0
59)	Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/28/09	10:0
60)	Nitrobenzene	98-95-3	BQL	U	65	400	1	ug/kg	07/28/09	10:0
61)	Pentachlorophenol	87-86-5	BQL	U	86	790	1	ug/kg	07/28/09	10:0
62)	Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/28/09	10:0
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	10:0
64)	Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	07/28/09	10:0
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	10:0
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/28/09	10:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	100 %	35 - 125	1	07/28/09	10:
68)	2-Fluorobiphenyl	321-60-8	101 %	45 - 105	1	07/28/09	10:
69)	2-Fluorophenol	367-12-4	90 %	35 - 105	1	07/28/09	10:
70)	**Nitrobenzene-d5**	**4165-60-0**	**101 %**	**35 - 100**	**1**	**07/28/09**	**10:**
71)	**Phenol-d5**	**4165-62-2**	**101 %**	**40 - 100**	**1**	**07/28/09**	**10:**
72)	p-Terphenyl-d14	1718-51-0	95 %	30 - 125	1	07/28/09	10:

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	07/29/09	20:30
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	410	1	ug/kg	07/29/09	20:30
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/29/09	20:30
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	410	1	ug/kg	07/29/09	20:30
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	410	1	ug/kg	07/29/09	20:30
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	410	1	ug/kg	07/29/09	20:30
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	07/29/09	20:30
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/29/09	20:30
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/29/09	20:30
10)	2,4-Dimethylphenol	105-67-9	BQL	U	95	410	1	ug/kg	07/29/09	20:30
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	810	1	ug/kg	07/29/09	20:30
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	07/29/09	20:3
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	410	1	ug/kg	07/29/09	20:3
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	07/29/09	20:3
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/29/09	20:3
16)	2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	07/29/09	20:3
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	07/29/09	20:3
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/29/09	20:3
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/29/09	20:3
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/29/09	20:3
21)	3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	07/29/09	20:3
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/29/09	20:3
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	410	1	ug/kg	07/29/09	20:3
24)	4-Chloroaniline	106-47-8	BQL	U	41	410	1	ug/kg	07/29/09	20:
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/29/09	20:
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/29/09	20:
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/29/09	20:
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/29/09	20:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/29/09	20:30
30) Acenaphthene	83-32-9	BQL	U	58	410	1	ug/kg	07/29/09	20:30
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	07/29/09	20:30
32) Anthracene	120-12-7	BQL	U	35	410	1	ug/kg	07/29/09	20:30
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	07/29/09	20:30
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	07/29/09	20:30
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	410	1	ug/kg	07/29/09	20:30
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/29/09	20:30
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	07/29/09	20:30
38) Benzyl Alcohol	100-51-6	BQL	U	86	410	1	ug/kg	07/29/09	20:30
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	07/29/09	20:3(
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	07/29/09	20:3(
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/29/09	20:3(
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	410	1	ug/kg	07/29/09	20:3(
43) Carbazole	86-74-8	BQL	U	79	410	1	ug/kg	07/29/09	20:3(
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	07/29/09	20:3(
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	07/29/09	20:3(
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/29/09	20:3(
47) Diethyl Phthalate	84-66-2	BQL	U	85	410	1	ug/kg	07/29/09	20:3(
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	07/29/09	20:3(
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	07/29/09	20:3(
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/29/09	20:3(
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	07/29/09	20:3(
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	07/29/09	20:3(
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	07/29/09	20:3(
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	07/29/09	20:3(
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	07/29/09	20:3(
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	410	1	ug/kg	07/29/09	20:3(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/29/09	20:30
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	410	1	ug/kg	07/29/09	20:30
59) Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	07/29/09	20:30
60) Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	07/29/09	20:30
61) Pentachlorophenol	87-86-5	BQL	U	88	810	1	ug/kg	07/29/09	20:30
62) Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	07/29/09	20:30
63) Phenol	108-95-2	BQL	U	100	410	1	ug/kg	07/29/09	20:30
64) Pyrene	129-00-0	BQL	U	97	410	1	ug/kg	07/29/09	20:30
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/29/09	20:30
66) di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	07/29/09	20:30

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	113 %	35 - 125	1	07/29/09	20:3
68) 2-Fluorobiphenyl	**321-60-8**	**113 %**	**45 - 105**	**1**	**07/29/09**	**20:3**
69) 2-Fluorophenol	367-12-4	103 %	35 - 105	1	07/29/09	20:3
70) Nitrobenzene-d5	**4165-60-0**	**115 %**	**35 - 100**	**1**	**07/29/09**	**20:3**
71) Phenol-d5	**4165-62-2**	**117 %**	**40 - 100**	**1**	**07/29/09**	**20:3**
72) p-Terphenyl-d14	1718-51-0	115 %	30 - 125	1	07/29/09	20:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	89	440	1	ug/kg	07/27/09	19:25
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	88	440	1	ug/kg	07/27/09	19:25
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	48	440	1	ug/kg	07/27/09	19:25
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	88	440	1	ug/kg	07/27/09	19:25
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	36	440	1	ug/kg	07/27/09	19:25
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	70	440	1	ug/kg	07/27/09	19:25
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	92	440	1	ug/kg	07/27/09	19:2
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	170	890	1	ug/kg	07/27/09	19:2
9)	2,4-Dichlorophenol	120-83-2	BQL	U	110	440	1	ug/kg	07/27/09	19:2
10)	2,4-Dimethylphenol	105-67-9	BQL	U	100	440	1	ug/kg	07/27/09	19:2
11)	2,4-Dinitrophenol	51-28-5	BQL	U	160	890	1	ug/kg	07/27/09	19:2
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	78	440	1	ug/kg	07/27/09	19:2
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	38	440	1	ug/kg	07/27/09	19:2
14)	2-Chloronaphthalene	91-58-7	BQL	U	65	440	1	ug/kg	07/27/09	19:2
15)	2-Chlorophenol	95-57-8	BQL	U	130	440	1	ug/kg	07/27/09	19:2
16)	2-Methylnaphthalene	91-57-6	BQL	U	82	440	1	ug/kg	07/27/09	19:2
17)	2-Nitroaniline	88-74-4	BQL	U	53	440	1	ug/kg	07/27/09	19:2
18)	2-Nitrophenol	88-75-5	BQL	U	120	440	1	ug/kg	07/27/09	19:2
19)	2-methylphenol	95-48-7	BQL	U	190	440	1	ug/kg	07/27/09	19:2
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	170	890	1	ug/kg	07/27/09	19:2
21)	3-Nitroaniline	99-09-2	BQL	U	56	440	1	ug/kg	07/27/09	19:2
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	130	890	1	ug/kg	07/27/09	19
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	64	440	1	ug/kg	07/27/09	19
24)	4-Chloroaniline	106-47-8	BQL	U	45	440	1	ug/kg	07/27/09	19
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	48	440	1	ug/kg	07/27/09	19
26)	4-Nitroaniline	100-01-6	BQL	U	110	440	1	ug/kg	07/27/09	19
27)	4-Nitrophenol	100-02-7	BQL	U	150	890	1	ug/kg	07/27/09	19
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	110	440	1	ug/kg	07/27/09	19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	290	890	1	ug/kg	07/27/09	19:25
30) Acenaphthene	83-32-9	BQL	U	64	440	1	ug/kg	07/27/09	19:25
31) Acenaphthylene	208-96-8	BQL	U	42	440	1	ug/kg	07/27/09	19:25
32) Anthracene	120-12-7	BQL	U	38	440	1	ug/kg	07/27/09	19:25
33) Benzo[a]anthracene	56-55-3	BQL	U	420	440	1	ug/kg	07/27/09	19:25
34) Benzo[a]pyrene	50-32-8	BQL	U	370	440	1	ug/kg	07/27/09	19:25
35) Benzo[b]fluoranthene	205-99-2	BQL	U	57	440	1	ug/kg	07/27/09	19:25
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	48	440	1	ug/kg	07/27/09	19:25
37) Benzo[k]fluoranthene	207-08-9	BQL	U	52	440	1	ug/kg	07/27/09	19:25
38) Benzyl Alcohol	100-51-6	BQL	U	94	440	1	ug/kg	07/27/09	19:2
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	53	440	1	ug/kg	07/27/09	19:2
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	77	440	1	ug/kg	07/27/09	19:2
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	120	440	1	ug/kg	07/27/09	19:2
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	62	440	1	ug/kg	07/27/09	19:2
43) Carbazole	86-74-8	BQL	U	86	440	1	ug/kg	07/27/09	19:2
44) Chrysene	218-01-9	BQL	U	60	440	1	ug/kg	07/27/09	19:2
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	60	440	1	ug/kg	07/27/09	19:2
46) Dibenzofuran	132-64-9	BQL	U	41	440	1	ug/kg	07/27/09	19:2
47) Diethyl Phthalate	84-66-2	BQL	U	93	440	1	ug/kg	07/27/09	19:2
48) Dimethyl Phthalate	131-11-3	BQL	U	50	440	1	ug/kg	07/27/09	19:2
49) Fluoranthene	206-44-0	BQL	U	52	440	1	ug/kg	07/27/09	19:2
50) Fluorene	86-73-7	BQL	U	34	440	1	ug/kg	07/27/09	19:2
51) Hexachlorobenzene	118-74-1	BQL	U	73	440	1	ug/kg	07/27/09	19:
52) Hexachlorobutadiene	87-68-3	BQL	U	78	440	1	ug/kg	07/27/09	19:
53) Hexachloroethane	67-72-1	BQL	U	89	440	1	ug/kg	07/27/09	19:
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	46	440	1	ug/kg	07/27/09	19:
55) Isophorone	78-59-1	BQL	U	52	440	1	ug/kg	07/27/09	19:
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	88	440	1	ug/kg	07/27/09	19

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	190	440	1	ug/kg	07/27/09	19:25
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	49	440	1	ug/kg	07/27/09	19:25
59) Naphthalene	91-20-3	BQL	U	78	440	1	ug/kg	07/27/09	19:25
60) Nitrobenzene	98-95-3	BQL	U	73	440	1	ug/kg	07/27/09	19:25
61) Pentachlorophenol	87-86-5	BQL	U	96	890	1	ug/kg	07/27/09	19:25
62) Phenanthrene	85-01-8	BQL	U	82	440	1	ug/kg	07/27/09	19:25
63) Phenol	108-95-2	BQL	U	110	440	1	ug/kg	07/27/09	19:25
64) Pyrene	129-00-0	BQL	U	110	440	1	ug/kg	07/27/09	19:25
65) di-n-Butyl Phthalate	84-74-2	BQL	U	110	440	1	ug/kg	07/27/09	19:25
66) di-n-Octyl Phthalate	117-84-0	BQL	U	84	440	1	ug/kg	07/27/09	19:25

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	114 %	35 - 125	1	07/27/09	19:25
68) 2-Fluorobiphenyl	**321-60-8**	**109 %**	**45 - 105**	**1**	**07/27/09**	**19:25**
69) 2-Fluorophenol	367-12-4	94 %	35 - 105	1	07/27/09	19:25
70) Nitrobenzene-d5	**4165-60-0**	**104 %**	**35 - 100**	**1**	**07/27/09**	**19:25**
71) Phenol-d5	**4165-62-2**	**107 %**	**40 - 100**	**1**	**07/27/09**	**19:25**
72) p-Terphenyl-d14	1718-51-0	111 %	30 - 125	1	07/27/09	19:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	83	410	1	ug/kg	07/27/09	20:07
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	82	410	1	ug/kg	07/27/09	20:07
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	07/27/09	20:07
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	82	410	1	ug/kg	07/27/09	20:07
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	07/27/09	20:07
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	66	410	1	ug/kg	07/27/09	20:07
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	85	410	1	ug/kg	07/27/09	20:0
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	830	1	ug/kg	07/27/09	20:0
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	07/27/09	20:0
10)	2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	07/27/09	20:0
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	830	1	ug/kg	07/27/09	20:0
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	73	410	1	ug/kg	07/27/09	20:0
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	07/27/09	20:0
14)	2-Chloronaphthalene	91-58-7	BQL	U	61	410	1	ug/kg	07/27/09	20:0
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	07/27/09	20:0
16)	2-Methylnaphthalene	91-57-6	BQL	U	77	410	1	ug/kg	07/27/09	20:0
17)	2-Nitroaniline	88-74-4	BQL	U	50	410	1	ug/kg	07/27/09	20:0
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	07/27/09	20:
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	07/27/09	20:
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	830	1	ug/kg	07/27/09	20:
21)	3-Nitroaniline	99-09-2	BQL	U	52	410	1	ug/kg	07/27/09	20:
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	830	1	ug/kg	07/27/09	20:
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	07/27/09	20
24)	4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	07/27/09	20
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	07/27/09	20
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	07/27/09	20
27)	4-Nitrophenol	100-02-7	BQL	U	140	830	1	ug/kg	07/27/09	20
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	07/27/09	20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	830	1	ug/kg	07/27/09	20:07
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	07/27/09	20:07
31) Acenaphthylene	208-96-8	BQL	U	40	410	1	ug/kg	07/27/09	20:07
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	07/27/09	20:07
33) Benzo[a]anthracene	56-55-3	BQL	U	400	410	1	ug/kg	07/27/09	20:07
34) Benzo[a]pyrene	50-32-8	BQL	U	350	410	1	ug/kg	07/27/09	20:07
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	07/27/09	20:07
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	07/27/09	20:07
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	07/27/09	20:0
38) Benzyl Alcohol	100-51-6	BQL	U	88	410	1	ug/kg	07/27/09	20:0
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	50	410	1	ug/kg	07/27/09	20:0
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	72	410	1	ug/kg	07/27/09	20:0
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	07/27/09	20:0
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	07/27/09	20:0
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	07/27/09	20:0
44) Chrysene	218-01-9	BQL	U	56	410	1	ug/kg	07/27/09	20:0
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	56	410	1	ug/kg	07/27/09	20:0
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	07/27/09	20:
47) Diethyl Phthalate	84-66-2	BQL	U	87	410	1	ug/kg	07/27/09	20:
48) Dimethyl Phthalate	131-11-3	BQL	U	47	410	1	ug/kg	07/27/09	20:
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	07/27/09	20:
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	07/27/09	20
51) Hexachlorobenzene	118-74-1	BQL	U	68	410	1	ug/kg	07/27/09	20
52) Hexachlorobutadiene	87-68-3	BQL	U	73	410	1	ug/kg	07/27/09	20
53) Hexachloroethane	67-72-1	BQL	U	83	410	1	ug/kg	07/27/09	20
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	07/27/09	20
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	07/27/09	20
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	82	410	1	ug/kg	07/27/09	20

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	07/27/09	20:07
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	46	410	1	ug/kg	07/27/09	20:07
59) Naphthalene	91-20-3	BQL	U	73	410	1	ug/kg	07/27/09	20:07
60) Nitrobenzene	98-95-3	BQL	U	68	410	1	ug/kg	07/27/09	20:07
61) Pentachlorophenol	87-86-5	BQL	U	89	830	1	ug/kg	07/27/09	20:07
62) Phenanthrene	85-01-8	BQL	U	77	410	1	ug/kg	07/27/09	20:0
63) Phenol	108-95-2	BQL	U	110	410	1	ug/kg	07/27/09	20:0
64) Pyrene	129-00-0	BQL	U	99	410	1	ug/kg	07/27/09	20:0
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	07/27/09	20:0
66) di-n-Octyl Phthalate	117-84-0	BQL	U	78	410	1	ug/kg	07/27/09	20:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	123 %	35 - 125	1	07/27/09	20:0
68) **2-Fluorobiphenyl**	**321-60-8**	**126 %**	**45 - 105**	**1**	**07/27/09**	**20:**
69) **2-Fluorophenol**	**367-12-4**	**106 %**	**35 - 105**	**1**	**07/27/09**	**20:**
70) **Nitrobenzene-d5**	**4165-60-0**	**118 %**	**35 - 100**	**1**	**07/27/09**	**20:**
71) **Phenol-d5**	**4165-62-2**	**121 %**	**40 - 100**	**1**	**07/27/09**	**20:**
72) p-Terphenyl-d14	1718-51-0	115 %	30 - 125	1	07/27/09	20:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/28/09	12:42
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/28/09	12:42
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/28/09	12:42
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/28/09	12:42
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/28/09	12:42
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/28/09	12:42
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/28/09	12:42
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/28/09	12:42
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	12:42
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/28/09	12:42
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/28/09	12:42
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	07/28/09	12:42
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/28/09	12:4
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/28/09	12:4
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	12:4
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/28/09	12:4
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/28/09	12:4
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/28/09	12:4
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	12:4
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/28/09	12:4
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/28/09	12:4
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/28/09	12:4
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/28/09	12:4
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/28/09	12:4
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/28/09	12:4
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/28/09	12:4
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/28/09	12:4
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/28/09	12:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/28/09	12:42
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/28/09	12:42
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/28/09	12:42
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/28/09	12:42
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/28/09	12:42
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/28/09	12:42
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/28/09	12:42
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/28/09	12:42
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/28/09	12:42
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/28/09	12:42
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/28/09	12:42
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/28/09	12:42
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	12:42
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/28/09	12:42
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/28/09	12:42
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/28/09	12:42
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/28/09	12:4
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	12:4
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/28/09	12:4
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/28/09	12:4
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/28/09	12:4
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	12:4
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/28/09	12:4
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	07/28/09	12:4
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/28/09	12:4
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/28/09	12:4
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/28/09	12:4
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/28/09	12:4

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	12:42
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/28/09	12:42
59)	Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	07/28/09	12:42
60)	Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/28/09	12:42
61)	Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/28/09	12:42
62)	Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/28/09	12:42
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	12:4
64)	Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/28/09	12:4
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	12:4
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/28/09	12:4

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	109 %	35 - 125	1	07/28/09	12:
68)	**2-Fluorobiphenyl**	**321-60-8**	**107 %**	**45 - 105**	**1**	**07/28/09**	**12:**
69)	2-Fluorophenol	367-12-4	96 %	35 - 105	1	07/28/09	12:
70)	**Nitrobenzene-d5**	**4165-60-0**	**108 %**	**35 - 100**	**1**	**07/28/09**	**12:**
71)	**Phenol-d5**	**4165-62-2**	**108 %**	**40 - 100**	**1**	**07/28/09**	**12:**
72)	p-Terphenyl-d14	1718-51-0	95 %	30 - 125	1	07/28/09	12:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/29/09	14:55
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/29/09	14:55
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/29/09	14:55
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/29/09	14:55
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	400	1	ug/kg	07/29/09	14:55
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/29/09	14:55
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/29/09	14:55
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/29/09	14:55
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/29/09	14:55
10) 2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/29/09	14:55
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/29/09	14:55
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/29/09	14:55
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	07/29/09	14:55
14) 2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/29/09	14:55
15) 2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/29/09	14:55
16) 2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/29/09	14:55
17) 2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/29/09	14:55
18) 2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/29/09	14:55
19) 2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/29/09	14:55
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/29/09	14:55
21) 3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/29/09	14:55
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	800	1	ug/kg	07/29/09	14:5
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/29/09	14:5
24) 4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	07/29/09	14:5
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/29/09	14:5
26) 4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/29/09	14:5
27) 4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/29/09	14:5
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/29/09	14:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/29/09	14:55
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/29/09	14:55
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/29/09	14:55
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	07/29/09	14:55
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/29/09	14:55
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	07/29/09	14:55
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/29/09	14:55
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/29/09	14:55
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	07/29/09	14:55
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/29/09	14:55
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/29/09	14:55
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/29/09	14:55
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/29/09	14:55
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/29/09	14:55
43) Carbazole	86-74-8	BQL	U	77	400	1	ug/kg	07/29/09	14:55
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/29/09	14:55
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/29/09	14:55
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/29/09	14:55
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	07/29/09	14:55
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/29/09	14:55
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	07/29/09	14:55
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/29/09	14:55
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/29/09	14:55
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/29/09	14:55
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/29/09	14:55
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/29/09	14:55
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	07/29/09	14:55
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/29/09	14:55

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/29/09	14:55
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/29/09	14:55
59)	Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/29/09	14:55
60)	Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/29/09	14:55
61)	Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/29/09	14:55
62)	Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/29/09	14:55
63)	Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/29/09	14:55
64)	Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	07/29/09	14:55
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/29/09	14:55
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/29/09	14:55

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	108 %	35 - 125	1	07/29/09	14:55
68)	2-Fluorobiphenyl	321-60-8	104 %	45 - 105	1	07/29/09	14:55
69)	2-Fluorophenol	367-12-4	95 %	35 - 105	1	07/29/09	14:55
70)	**Nitrobenzene-d5**	**4165-60-0**	**110 %**	**35 - 100**	**1**	**07/29/09**	**14:55**
71)	**Phenol-d5**	**4165-62-2**	**109 %**	**40 - 100**	**1**	**07/29/09**	**14:55**
72)	p-Terphenyl-d14	1718-51-0	101 %	30 - 125	1	07/29/09	14:55

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	95	470	1	ug/kg	07/28/09	14:01
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	93	470	1	ug/kg	07/28/09	14:01
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	51	470	1	ug/kg	07/28/09	14:01
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	93	470	1	ug/kg	07/28/09	14:01
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	39	470	1	ug/kg	07/28/09	14:01
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	75	470	1	ug/kg	07/28/09	14:01
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	98	470	1	ug/kg	07/28/09	14:01
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	180	940	1	ug/kg	07/28/09	14:01
9)	2,4-Dichlorophenol	120-83-2	BQL	U	120	470	1	ug/kg	07/28/09	14:01
10)	2,4-Dimethylphenol	105-67-9	BQL	U	110	470	1	ug/kg	07/28/09	14:01
11)	2,4-Dinitrophenol	51-28-5	BQL	U	170	940	1	ug/kg	07/28/09	14:01
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	83	470	1	ug/kg	07/28/09	14:01
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	41	470	1	ug/kg	07/28/09	14:0
14)	2-Chloronaphthalene	91-58-7	BQL	U	69	470	1	ug/kg	07/28/09	14:0
15)	2-Chlorophenol	95-57-8	BQL	U	140	470	1	ug/kg	07/28/09	14:0
16)	2-Methylnaphthalene	91-57-6	BQL	U	88	470	1	ug/kg	07/28/09	14:0
17)	2-Nitroaniline	88-74-4	BQL	U	56	470	1	ug/kg	07/28/09	14:0
18)	2-Nitrophenol	88-75-5	BQL	U	130	470	1	ug/kg	07/28/09	14:0
19)	2-methylphenol	95-48-7	BQL	U	200	470	1	ug/kg	07/28/09	14:0
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	180	940	1	ug/kg	07/28/09	14:0
21)	3-Nitroaniline	99-09-2	BQL	U	59	470	1	ug/kg	07/28/09	14:0
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	140	940	1	ug/kg	07/28/09	14:0
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	68	470	1	ug/kg	07/28/09	14:0
24)	4-Chloroaniline	106-47-8	BQL	U	48	470	1	ug/kg	07/28/09	14:0
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	51	470	1	ug/kg	07/28/09	14:0
26)	4-Nitroaniline	100-01-6	BQL	U	120	470	1	ug/kg	07/28/09	14:0
27)	4-Nitrophenol	100-02-7	BQL	U	160	940	1	ug/kg	07/28/09	14:0
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	120	470	1	ug/kg	07/28/09	14:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	310	940	1	ug/kg	07/28/09	14:01
30) Acenaphthene	83-32-9	BQL	U	68	470	1	ug/kg	07/28/09	14:01
31) Acenaphthylene	208-96-8	BQL	U	45	470	1	ug/kg	07/28/09	14:01
32) Anthracene	120-12-7	BQL	U	41	470	1	ug/kg	07/28/09	14:01
33) Benzo[a]anthracene	56-55-3	BQL	U	450	470	1	ug/kg	07/28/09	14:01
34) Benzo[a]pyrene	50-32-8	BQL	U	400	470	1	ug/kg	07/28/09	14:01
35) Benzo[b]fluoranthene	205-99-2	BQL	U	61	470	1	ug/kg	07/28/09	14:01
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	51	470	1	ug/kg	07/28/09	14:01
37) Benzo[k]fluoranthene	207-08-9	BQL	U	55	470	1	ug/kg	07/28/09	14:01
38) Benzyl Alcohol	100-51-6	BQL	U	100	470	1	ug/kg	07/28/09	14:01
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	56	470	1	ug/kg	07/28/09	14:01
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	82	470	1	ug/kg	07/28/09	14:01
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	130	470	1	ug/kg	07/28/09	14:01
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	66	470	1	ug/kg	07/28/09	14:01
43) Carbazole	86-74-8	BQL	U	92	470	1	ug/kg	07/28/09	14:01
44) Chrysene	218-01-9	BQL	U	64	470	1	ug/kg	07/28/09	14:0
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	64	470	1	ug/kg	07/28/09	14:0
46) Dibenzofuran	132-64-9	BQL	U	44	470	1	ug/kg	07/28/09	14:0
47) Diethyl Phthalate	84-66-2	BQL	U	99	470	1	ug/kg	07/28/09	14:0
48) Dimethyl Phthalate	131-11-3	BQL	U	54	470	1	ug/kg	07/28/09	14:0
49) Fluoranthene	206-44-0	BQL	U	55	470	1	ug/kg	07/28/09	14:0
50) Fluorene	86-73-7	BQL	U	37	470	1	ug/kg	07/28/09	14:0
51) Hexachlorobenzene	118-74-1	BQL	U	78	470	1	ug/kg	07/28/09	14:0
52) Hexachlorobutadiene	87-68-3	BQL	U	83	470	1	ug/kg	07/28/09	14:0
53) Hexachloroethane	67-72-1	BQL	U	95	470	1	ug/kg	07/28/09	14:0
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	50	470	1	ug/kg	07/28/09	14:0
55) Isophorone	78-59-1	BQL	U	55	470	1	ug/kg	07/28/09	14:0
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	93	470	1	ug/kg	07/28/09	14:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	200	470	1	ug/kg	07/28/09	14:01
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	52	470	1	ug/kg	07/28/09	14:01
59)	Naphthalene	91-20-3	BQL	U	83	470	1	ug/kg	07/28/09	14:01
60)	Nitrobenzene	98-95-3	BQL	U	78	470	1	ug/kg	07/28/09	14:01
61)	Pentachlorophenol	87-86-5	BQL	U	100	940	1	ug/kg	07/28/09	14:01
62)	Phenanthrene	85-01-8	BQL	U	88	470	1	ug/kg	07/28/09	14:01
63)	Phenol	108-95-2	BQL	U	120	470	1	ug/kg	07/28/09	14:01
64)	Pyrene	129-00-0	BQL	U	110	470	1	ug/kg	07/28/09	14:01
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	120	470	1	ug/kg	07/28/09	14:01
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	89	470	1	ug/kg	07/28/09	14:01

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	108 %	35 - 125	1	07/28/09	14:01
68)	**2-Fluorobiphenyl**	**321-60-8**	**112 %**	**45 - 105**	**1**	**07/28/09**	**14:01**
69)	2-Fluorophenol	367-12-4	96 %	35 - 105	1	07/28/09	14:01
70)	**Nitrobenzene-d5**	**4165-60-0**	**111 %**	**35 - 100**	**1**	**07/28/09**	**14:01**
71)	**Phenol-d5**	**4165-62-2**	**105 %**	**40 - 100**	**1**	**07/28/09**	**14:01**
72)	p-Terphenyl-d14	1718-51-0	100 %	30 - 125	1	07/28/09	14:01

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	07/28/09	14:44
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	07/28/09	14:44
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	07/28/09	14:44
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	07/28/09	14:44
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	07/28/09	14:44
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	07/28/09	14:44
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	07/28/09	14:44
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	07/28/09	14:44
9) 2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	07/28/09	14:44
10) 2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	07/28/09	14:44
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	07/28/09	14:44
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	07/28/09	14:44
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	07/28/09	14:44
14) 2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	07/28/09	14:44
15) 2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	07/28/09	14:44
16) 2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	07/28/09	14:44
17) 2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	07/28/09	14:44
18) 2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	07/28/09	14:44
19) 2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	07/28/09	14:44
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	07/28/09	14:44
21) 3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	07/28/09	14:44
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	07/28/09	14:44
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	07/28/09	14:44
24) 4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	07/28/09	14:44
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	07/28/09	14:44
26) 4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	07/28/09	14:44
27) 4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	07/28/09	14:44
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	07/28/09	14:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	07/28/09	14:44
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	07/28/09	14:44
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	07/28/09	14:44
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	07/28/09	14:44
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	07/28/09	14:44
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	07/28/09	14:44
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	07/28/09	14:44
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	07/28/09	14:44
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	07/28/09	14:44
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	07/28/09	14:44
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	07/28/09	14:44
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	07/28/09	14:44
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	07/28/09	14:44
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	07/28/09	14:44
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	07/28/09	14:44
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	07/28/09	14:44
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	07/28/09	14:44
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	07/28/09	14:44
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	07/28/09	14:44
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	07/28/09	14:44
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	07/28/09	14:44
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	07/28/09	14:44
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	07/28/09	14:44
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	07/28/09	14:44
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	07/28/09	14:44
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	07/28/09	14:44
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	07/28/09	14:44
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	07/28/09	14:44

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	07/28/09	14:44
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	43	390	1	ug/kg	07/28/09	14:44
59) Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	07/28/09	14:44
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	07/28/09	14:44
61) Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	07/28/09	14:44
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	07/28/09	14:44
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	07/28/09	14:44
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	07/28/09	14:44
65) di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	07/28/09	14:44
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	07/28/09	14:44

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/28/09	14:44
68) 2-Fluorobiphenyl	**321-60-8**	**109 %**	**45 - 105**	**1**	**07/28/09**	**14:44**
69) 2-Fluorophenol	367-12-4	94 %	35 - 105	1	07/28/09	14:44
70) Nitrobenzene-d5	**4165-60-0**	**111 %**	**35 - 100**	**1**	**07/28/09**	**14:44**
71) Phenol-d5	**4165-62-2**	**105 %**	**40 - 100**	**1**	**07/28/09**	**14:44**
72) p-Terphenyl-d14	1718-51-0	92 %	30 - 125	1	07/28/09	14:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	84	420	1	ug/kg	07/28/09	15:23
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	83	420	1	ug/kg	07/28/09	15:23
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	45	420	1	ug/kg	07/28/09	15:23
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	83	420	1	ug/kg	07/28/09	15:23
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	420	1	ug/kg	07/28/09	15:23
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	66	420	1	ug/kg	07/28/09	15:23
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	86	420	1	ug/kg	07/28/09	15:23
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	840	1	ug/kg	07/28/09	15:23
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	420	1	ug/kg	07/28/09	15:23
10)	2,4-Dimethylphenol	105-67-9	BQL	U	98	420	1	ug/kg	07/28/09	15:23
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	840	1	ug/kg	07/28/09	15:23
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	74	420	1	ug/kg	07/28/09	15:23
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	420	1	ug/kg	07/28/09	15:23
14)	2-Chloronaphthalene	91-58-7	BQL	U	61	420	1	ug/kg	07/28/09	15:23
15)	2-Chlorophenol	95-57-8	BQL	U	120	420	1	ug/kg	07/28/09	15:23
16)	2-Methylnaphthalene	91-57-6	BQL	U	78	420	1	ug/kg	07/28/09	15:23
17)	2-Nitroaniline	88-74-4	BQL	U	50	420	1	ug/kg	07/28/09	15:23
18)	2-Nitrophenol	88-75-5	BQL	U	110	420	1	ug/kg	07/28/09	15:23
19)	2-methylphenol	95-48-7	BQL	U	180	420	1	ug/kg	07/28/09	15:23
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	840	1	ug/kg	07/28/09	15:23
21)	3-Nitroaniline	99-09-2	BQL	U	53	420	1	ug/kg	07/28/09	15:23
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	840	1	ug/kg	07/28/09	15:23
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	60	420	1	ug/kg	07/28/09	15:23
24)	4-Chloroaniline	106-47-8	BQL	U	43	420	1	ug/kg	07/28/09	15:23
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	45	420	1	ug/kg	07/28/09	15:23
26)	4-Nitroaniline	100-01-6	BQL	U	100	420	1	ug/kg	07/28/09	15:2
27)	4-Nitrophenol	100-02-7	BQL	U	140	840	1	ug/kg	07/28/09	15:2
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	420	1	ug/kg	07/28/09	15:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	280	840	1	ug/kg	07/28/09	15:23
30)	Acenaphthene	83-32-9	BQL	U	60	420	1	ug/kg	07/28/09	15:23
31)	Acenaphthylene	208-96-8	BQL	U	40	420	1	ug/kg	07/28/09	15:23
32)	Anthracene	120-12-7	BQL	U	36	420	1	ug/kg	07/28/09	15:23
33)	Benzo[a]anthracene	56-55-3	BQL	U	400	420	1	ug/kg	07/28/09	15:23
34)	Benzo[a]pyrene	50-32-8	BQL	U	350	420	1	ug/kg	07/28/09	15:23
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	54	420	1	ug/kg	07/28/09	15:23
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	45	420	1	ug/kg	07/28/09	15:23
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	49	420	1	ug/kg	07/28/09	15:23
38)	Benzyl Alcohol	100-51-6	BQL	U	89	420	1	ug/kg	07/28/09	15:23
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	50	420	1	ug/kg	07/28/09	15:23
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	73	420	1	ug/kg	07/28/09	15:23
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	120	420	1	ug/kg	07/28/09	15:23
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	59	420	1	ug/kg	07/28/09	15:23
43)	Carbazole	86-74-8	BQL	U	82	420	1	ug/kg	07/28/09	15:23
44)	Chrysene	218-01-9	BQL	U	56	420	1	ug/kg	07/28/09	15:23
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	56	420	1	ug/kg	07/28/09	15:23
46)	Dibenzofuran	132-64-9	BQL	U	39	420	1	ug/kg	07/28/09	15:23
47)	Diethyl Phthalate	84-66-2	BQL	U	88	420	1	ug/kg	07/28/09	15:23
48)	Dimethyl Phthalate	131-11-3	BQL	U	48	420	1	ug/kg	07/28/09	15:23
49)	Fluoranthene	206-44-0	BQL	U	49	420	1	ug/kg	07/28/09	15:23
50)	Fluorene	86-73-7	BQL	U	33	420	1	ug/kg	07/28/09	15:23
51)	Hexachlorobenzene	118-74-1	BQL	U	69	420	1	ug/kg	07/28/09	15:23
52)	Hexachlorobutadiene	87-68-3	BQL	U	74	420	1	ug/kg	07/28/09	15:23
53)	Hexachloroethane	67-72-1	BQL	U	84	420	1	ug/kg	07/28/09	15:23
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	44	420	1	ug/kg	07/28/09	15:23
55)	Isophorone	78-59-1	BQL	U	49	420	1	ug/kg	07/28/09	15:23
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	83	420	1	ug/kg	07/28/09	15:23

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	180	420	1	ug/kg	07/28/09	15:23
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	46	420	1	ug/kg	07/28/09	15:23
59)	Naphthalene	91-20-3	BQL	U	74	420	1	ug/kg	07/28/09	15:23
60)	Nitrobenzene	98-95-3	BQL	U	69	420	1	ug/kg	07/28/09	15:23
61)	Pentachlorophenol	87-86-5	BQL	U	90	840	1	ug/kg	07/28/09	15:23
62)	Phenanthrene	85-01-8	BQL	U	78	420	1	ug/kg	07/28/09	15:23
63)	Phenol	108-95-2	BQL	U	110	420	1	ug/kg	07/28/09	15:23
64)	Pyrene	129-00-0	BQL	U	100	420	1	ug/kg	07/28/09	15:23
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	110	420	1	ug/kg	07/28/09	15:23
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	79	420	1	ug/kg	07/28/09	15:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	110 %	35 - 125	1	07/28/09	15:23
68)	**2-Fluorobiphenyl**	**321-60-8**	**111 %**	**45 - 105**	**1**	**07/28/09**	**15:23**
69)	2-Fluorophenol	367-12-4	99 %	35 - 105	1	07/28/09	15:23
70)	**Nitrobenzene-d5**	**4165-60-0**	**111 %**	**35 - 100**	**1**	**07/28/09**	**15:23**
71)	**Phenol-d5**	**4165-62-2**	**111 %**	**40 - 100**	**1**	**07/28/09**	**15:23**
72)	p-Terphenyl-d14	1718-51-0	104 %	30 - 125	1	07/28/09	15:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	400	1	ug/kg	07/28/09	16:01
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	400	1	ug/kg	07/28/09	16:01
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/28/09	16:01
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	400	1	ug/kg	07/28/09	16:01
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	400	1	ug/kg	07/28/09	16:01
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/28/09	16:01
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/28/09	16:01
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	790	1	ug/kg	07/28/09	16:01
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	16:01
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	400	1	ug/kg	07/28/09	16:01
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	07/28/09	16:01
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/28/09	16:0
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	07/28/09	16:0
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/28/09	16:0
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	16:0
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	400	1	ug/kg	07/28/09	16:0
17)	2-Nitroaniline	88-74-4	BQL	U	47	400	1	ug/kg	07/28/09	16:0
18)	2-Nitrophenol	88-75-5	BQL	U	100	400	1	ug/kg	07/28/09	16:0
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	16:0
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	790	1	ug/kg	07/28/09	16:0
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/28/09	16:0
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	07/28/09	16:0
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/28/09	16:0
24)	4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	07/28/09	16:0
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/28/09	16:0
26)	4-Nitroaniline	100-01-6	BQL	U	97	400	1	ug/kg	07/28/09	16:0
27)	4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	07/28/09	16:0
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	400	1	ug/kg	07/28/09	16:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	07/28/09	16:01
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/28/09	16:01
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/28/09	16:01
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	07/28/09	16:01
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/28/09	16:01
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	07/28/09	16:01
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/28/09	16:01
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/28/09	16:01
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	07/28/09	16:01
38) Benzyl Alcohol	100-51-6	BQL	U	84	400	1	ug/kg	07/28/09	16:01
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	400	1	ug/kg	07/28/09	16:01
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/28/09	16:01
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	16:0
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/28/09	16:0
43) Carbazole	86-74-8	BQL	U	77	400	1	ug/kg	07/28/09	16:0
44) Chrysene	218-01-9	BQL	U	53	400	1	ug/kg	07/28/09	16:0
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	400	1	ug/kg	07/28/09	16:0
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	16:0
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	07/28/09	16:0
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/28/09	16:0
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	07/28/09	16:0
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	16:0
51) Hexachlorobenzene	118-74-1	BQL	U	65	400	1	ug/kg	07/28/09	16:0
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/28/09	16:0
53) Hexachloroethane	67-72-1	BQL	U	79	400	1	ug/kg	07/28/09	16:0
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	400	1	ug/kg	07/28/09	16:0
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	07/28/09	16:0
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	400	1	ug/kg	07/28/09	16:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	16:01
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/28/09	16:01
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/28/09	16:01
60) Nitrobenzene	98-95-3	BQL	U	65	400	1	ug/kg	07/28/09	16:01
61) Pentachlorophenol	87-86-5	BQL	U	85	790	1	ug/kg	07/28/09	16:01
62) Phenanthrene	85-01-8	BQL	U	73	400	1	ug/kg	07/28/09	16:01
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	16:01
64) Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	07/28/09	16:01
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	16:01
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/28/09	16:01

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/28/09	16:01
68) 2-Fluorobiphenyl	**321-60-8**	**109 %**	**45 - 105**	**1**	**07/28/09**	**16:01**
69) 2-Fluorophenol	367-12-4	92 %	35 - 105	1	07/28/09	16:01
70) Nitrobenzene-d5	**4165-60-0**	**108 %**	**35 - 100**	**1**	**07/28/09**	**16:01**
71) Phenol-d5	**4165-62-2**	**102 %**	**40 - 100**	**1**	**07/28/09**	**16:01**
72) p-Terphenyl-d14	1718-51-0	95 %	30 - 125	1	07/28/09	16:01

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	380	1	ug/kg	07/28/09	16:39
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	380	1	ug/kg	07/28/09	16:39
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	07/28/09	16:39
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	380	1	ug/kg	07/28/09	16:39
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	07/28/09	16:39
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	380	1	ug/kg	07/28/09	16:39
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	07/28/09	16:39
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	07/28/09	16:39
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	07/28/09	16:39
10)	2,4-Dimethylphenol	105-67-9	BQL	U	90	380	1	ug/kg	07/28/09	16:39
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	07/28/09	16:39
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	380	1	ug/kg	07/28/09	16:39
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	07/28/09	16:39
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	07/28/09	16:39
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	07/28/09	16:39
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	07/28/09	16:39
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	07/28/09	16:39
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	07/28/09	16:39
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	07/28/09	16:39
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	07/28/09	16:39
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	07/28/09	16:39
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	07/28/09	16:39
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	07/28/09	16:39
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	07/28/09	16:39
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	07/28/09	16:39
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	07/28/09	16:39
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	07/28/09	16:39
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	07/28/09	16:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	770	1	ug/kg	07/28/09	16:39
30) Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	07/28/09	16:39
31) Acenaphthylene	208-96-8	BQL	U	37	380	1	ug/kg	07/28/09	16:39
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	07/28/09	16:39
33) Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	07/28/09	16:39
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	07/28/09	16:39
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	07/28/09	16:39
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	07/28/09	16:39
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	380	1	ug/kg	07/28/09	16:39
38) Benzyl Alcohol	100-51-6	BQL	U	82	380	1	ug/kg	07/28/09	16:39
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	07/28/09	16:39
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	380	1	ug/kg	07/28/09	16:39
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	380	1	ug/kg	07/28/09	16:39
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	07/28/09	16:39
43) Carbazole	86-74-8	BQL	U	75	380	1	ug/kg	07/28/09	16:39
44) Chrysene	218-01-9	BQL	U	52	380	1	ug/kg	07/28/09	16:39
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	380	1	ug/kg	07/28/09	16:39
46) Dibenzofuran	132-64-9	BQL	U	36	380	1	ug/kg	07/28/09	16:39
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	07/28/09	16:39
48) Dimethyl Phthalate	131-11-3	BQL	U	44	380	1	ug/kg	07/28/09	16:39
49) Fluoranthene	206-44-0	BQL	U	45	380	1	ug/kg	07/28/09	16:39
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	07/28/09	16:39
51) Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	07/28/09	16:39
52) Hexachlorobutadiene	87-68-3	BQL	U	68	380	1	ug/kg	07/28/09	16:39
53) Hexachloroethane	67-72-1	BQL	U	77	380	1	ug/kg	07/28/09	16:39
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	07/28/09	16:39
55) Isophorone	78-59-1	BQL	U	45	380	1	ug/kg	07/28/09	16:39
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	380	1	ug/kg	07/28/09	16:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	07/28/09	16:39
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	42	380	1	ug/kg	07/28/09	16:39
59)	Naphthalene	91-20-3	BQL	U	68	380	1	ug/kg	07/28/09	16:39
60)	Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	07/28/09	16:39
61)	Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	07/28/09	16:39
62)	Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	07/28/09	16:39
63)	Phenol	108-95-2	BQL	U	99	380	1	ug/kg	07/28/09	16:39
64)	Pyrene	129-00-0	BQL	U	92	380	1	ug/kg	07/28/09	16:39
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	98	380	1	ug/kg	07/28/09	16:39
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	07/28/09	16:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	112 %	35 - 125	1	07/28/09	16:39
68)	**2-Fluorobiphenyl**	**321-60-8**	**107 %**	**45 - 105**	**1**	**07/28/09**	**16:39**
69)	2-Fluorophenol	367-12-4	94 %	35 - 105	1	07/28/09	16:39
70)	**Nitrobenzene-d5**	**4165-60-0**	**105 %**	**35 - 100**	**1**	**07/28/09**	**16:39**
71)	**Phenol-d5**	**4165-62-2**	**106 %**	**40 - 100**	**1**	**07/28/09**	**16:3**
72)	p-Terphenyl-d14	1718-51-0	101 %	30 - 125	1	07/28/09	16:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-117-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.1	10	1	ug/L	07/27/09	16:36
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	1.6	10	1	ug/L	07/27/09	16:36
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	1.5	10	1	ug/L	07/27/09	16:36
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	10	1	ug/L	07/27/09	16:36
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	2.1	10	1	ug/L	07/27/09	16:36
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	2.4	10	1	ug/L	07/27/09	16:36
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	3.7	10	1	ug/L	07/27/09	16:36
9) 2,4-Dichlorophenol	120-83-2	BQL	U	3.8	10	1	ug/L	07/27/09	16:36
10) 2,4-Dimethylphenol	105-67-9	BQL	U	3.5	10	1	ug/L	07/27/09	16:36
11) 2,4-Dinitrophenol	51-28-5	BQL	U	3	20	1	ug/L	07/27/09	16:36
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	2.3	10	1	ug/L	07/27/09	16:36
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
14) 2-Chloronaphthalene	91-58-7	BQL	U	1.2	10	1	ug/L	07/27/09	16:36
15) 2-Chlorophenol	95-57-8	BQL	U	3.3	10	1	ug/L	07/27/09	16:36
16) 2-Methylnaphthalene	91-57-6	BQL	U	2.4	10	1	ug/L	07/27/09	16:36
17) 2-Nitroaniline	88-74-4	BQL	U	1.3	10	1	ug/L	07/27/09	16:36
18) 2-Nitrophenol	88-75-5	BQL	U	2.8	10	1	ug/L	07/27/09	16:36
19) 2-methylphenol	95-48-7	BQL	U	3.3	10	1	ug/L	07/27/09	16:36
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	4.4	20	1	ug/L	07/27/09	16:36
21) 3-Nitroaniline	99-09-2	BQL	U	0.81	10	1	ug/L	07/27/09	16:36
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	4.4	20	1	ug/L	07/27/09	16:36
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	1.9	10	1	ug/L	07/27/09	16:36
24) 4-Chloroaniline	106-47-8	BQL	U	0.4	10	1	ug/L	07/27/09	16:36
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
26) 4-Nitroaniline	100-01-6	BQL	U	3.1	10	1	ug/L	07/27/09	16:36
27) 4-Nitrophenol	100-02-7	BQL	U	4.8	20	1	ug/L	07/27/09	16:36
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	2.9	10	1	ug/L	07/27/09	16:36

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-117-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	5.1	20	1	ug/L	07/27/09	16:36
30)	Acenaphthene	83-32-9	BQL	U	1.3	10	1	ug/L	07/27/09	16:36
31)	Acenaphthylene	208-96-8	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
32)	Anthracene	120-12-7	BQL	U	2	10	1	ug/L	07/27/09	16:36
33)	Benzo[a]anthracene	56-55-3	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
34)	Benzo[a]pyrene	50-32-8	BQL	U	2	10	1	ug/L	07/27/09	16:36
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	1.6	10	1	ug/L	07/27/09	16:36
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	2	10	1	ug/L	07/27/09	16:36
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	1.7	10	1	ug/L	07/27/09	16:36
38)	Benzyl Alcohol	100-51-6	BQL	U	1.6	10	1	ug/L	07/27/09	16:36
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	0.88	10	1	ug/L	07/27/09	16:36
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	1	10	1	ug/L	07/27/09	16:36
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	2.7	10	1	ug/L	07/27/09	16:36
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
43)	Carbazole	86-74-8	BQL	U	2.1	10	1	ug/L	07/27/09	16:36
44)	Chrysene	218-01-9	BQL	U	1.3	10	1	ug/L	07/27/09	16:36
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	2.4	10	1	ug/L	07/27/09	16:36
46)	Dibenzofuran	132-64-9	BQL	U	1.6	10	1	ug/L	07/27/09	16:36
47)	Diethyl Phthalate	84-66-2	BQL	U	2	10	1	ug/L	07/27/09	16:36
48)	Dimethyl Phthalate	131-11-3	BQL	U	3.1	10	1	ug/L	07/27/09	16:36
49)	Fluoranthene	206-44-0	BQL	U	2.2	10	1	ug/L	07/27/09	16:36
50)	Fluorene	86-73-7	BQL	U	1.9	10	1	ug/L	07/27/09	16:36
51)	Hexachlorobenzene	118-74-1	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
52)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	10	1	ug/L	07/27/09	16:36
53)	Hexachloroethane	67-72-1	BQL	U	2.5	10	1	ug/L	07/27/09	16:36
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	2.3	10	1	ug/L	07/27/09	16:36
55)	Isophorone	78-59-1	BQL	U	1.3	10	1	ug/L	07/27/09	16:3
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	2	10	1	ug/L	07/27/09	16:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-117-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	3.3	10	1	ug/L	07/27/09	16:36
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	2.3	10	1	ug/L	07/27/09	16:36
59) Naphthalene	91-20-3	BQL	U	1.9	10	1	ug/L	07/27/09	16:36
60) Nitrobenzene	98-95-3	BQL	U	2.4	10	1	ug/L	07/27/09	16:36
61) Pentachlorophenol	87-86-5	BQL	U	5.6	20	1	ug/L	07/27/09	16:36
62) Phenanthrene	85-01-8	BQL	U	2.3	10	1	ug/L	07/27/09	16:36
63) Phenol	108-95-2	BQL	U	3.4	10	1	ug/L	07/27/09	16:36
64) Pyrene	129-00-0	BQL	U	1.6	10	1	ug/L	07/27/09	16:36
65) di-n-Butyl Phthalate	84-74-2	BQL	U	3.8	20	1	ug/L	07/27/09	16:36
66) di-n-Octyl Phthalate	117-84-0	BQL	U	1.8	10	1	ug/L	07/27/09	16:36

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	71 %	40 - 125	1	07/27/09	16:36
68) 2-Fluorobiphenyl	321-60-8	69 %	50 - 110	1	07/27/09	16:36
69) 2-Fluorophenol	367-12-4	26 %	20 - 110	1	07/27/09	16:36
70) Nitrobenzene-d5	4165-60-0	68 %	40 - 110	1	07/27/09	16:36
71) Phenol-d5	4165-62-2	18 %	10 - 115	1	07/27/09	16:36
72) p-Terphenyl-d14	1718-51-0	86 %	50 - 135	1	07/27/09	16:36

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	170	850	1	ug/kg	07/28/09	17:21
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	170	850	1	ug/kg	07/28/09	17:21
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	91	850	1	ug/kg	07/28/09	17:21
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	170	850	1	ug/kg	07/28/09	17:21
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	69	850	1	ug/kg	07/28/09	17:21
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	140	850	1	ug/kg	07/28/09	17:21
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	180	850	1	ug/kg	07/28/09	17:21
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	330	1700	1	ug/kg	07/28/09	17:21
9)	2,4-Dichlorophenol	120-83-2	BQL	U	210	850	1	ug/kg	07/28/09	17:21
10)	2,4-Dimethylphenol	105-67-9	BQL	U	200	850	1	ug/kg	07/28/09	17:21
11)	2,4-Dinitrophenol	51-28-5	BQL	U	300	1700	1	ug/kg	07/28/09	17:21
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	150	850	1	ug/kg	07/28/09	17:21
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	74	850	1	ug/kg	07/28/09	17:21
14)	2-Chloronaphthalene	91-58-7	BQL	U	120	850	1	ug/kg	07/28/09	17:21
15)	2-Chlorophenol	95-57-8	BQL	U	250	850	1	ug/kg	07/28/09	17:21
16)	2-Methylnaphthalene	91-57-6	BQL	U	160	850	1	ug/kg	07/28/09	17:21
17)	2-Nitroaniline	88-74-4	BQL	U	100	850	1	ug/kg	07/28/09	17:21
18)	2-Nitrophenol	88-75-5	BQL	U	230	850	1	ug/kg	07/28/09	17:21
19)	2-methylphenol	95-48-7	BQL	U	360	850	1	ug/kg	07/28/09	17:21
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	330	1700	1	ug/kg	07/28/09	17:21
21)	3-Nitroaniline	99-09-2	BQL	U	110	850	1	ug/kg	07/28/09	17:21
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	240	1700	1	ug/kg	07/28/09	17:21
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	120	850	1	ug/kg	07/28/09	17:21
24)	4-Chloroaniline	106-47-8	BQL	U	86	850	1	ug/kg	07/28/09	17:21
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	91	850	1	ug/kg	07/28/09	17:21
26)	4-Nitroaniline	100-01-6	BQL	U	210	850	1	ug/kg	07/28/09	17:21
27)	4-Nitrophenol	100-02-7	BQL	U	280	1700	1	ug/kg	07/28/09	17:21
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	210	850	1	ug/kg	07/28/09	17:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	560	1700	1	ug/kg	07/28/09	17:21
30) Acenaphthene	83-32-9	BQL	U	120	850	1	ug/kg	07/28/09	17:21
31) Acenaphthylene	208-96-8	BQL	U	81	850	1	ug/kg	07/28/09	17:21
32) Anthracene	120-12-7	BQL	U	74	850	1	ug/kg	07/28/09	17:21
33) Benzo[a]anthracene	56-55-3	BQL	U	810	850	1	ug/kg	07/28/09	17:21
34) Benzo[a]pyrene	50-32-8	BQL	U	710	850	1	ug/kg	07/28/09	17:21
35) Benzo[b]fluoranthene	205-99-2	BQL	U	110	850	1	ug/kg	07/28/09	17:21
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	91	850	1	ug/kg	07/28/09	17:21
37) Benzo[k]fluoranthene	207-08-9	BQL	U	99	850	1	ug/kg	07/28/09	17:21
38) Benzyl Alcohol	100-51-6	BQL	U	180	850	1	ug/kg	07/28/09	17:2
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	100	850	1	ug/kg	07/28/09	17:2
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	150	850	1	ug/kg	07/28/09	17:2
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	230	850	1	ug/kg	07/28/09	17:2
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	120	850	1	ug/kg	07/28/09	17:2
43) Carbazole	86-74-8	BQL	U	160	850	1	ug/kg	07/28/09	17:2
44) Chrysene	218-01-9	BQL	U	110	850	1	ug/kg	07/28/09	17:2
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	110	850	1	ug/kg	07/28/09	17:2
46) Dibenzofuran	132-64-9	BQL	U	79	850	1	ug/kg	07/28/09	17:2
47) Diethyl Phthalate	84-66-2	BQL	U	180	850	1	ug/kg	07/28/09	17:2
48) Dimethyl Phthalate	131-11-3	BQL	U	96	850	1	ug/kg	07/28/09	17:2
49) Fluoranthene	206-44-0	BQL	U	99	850	1	ug/kg	07/28/09	17:2
50) Fluorene	86-73-7	BQL	U	66	850	1	ug/kg	07/28/09	17:2
51) Hexachlorobenzene	118-74-1	BQL	U	140	850	1	ug/kg	07/28/09	17:2
52) Hexachlorobutadiene	87-68-3	BQL	U	150	850	1	ug/kg	07/28/09	17:2
53) Hexachloroethane	67-72-1	BQL	U	170	850	1	ug/kg	07/28/09	17:2
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	89	850	1	ug/kg	07/28/09	17:
55) Isophorone	78-59-1	BQL	U	99	850	1	ug/kg	07/28/09	17:
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	170	850	1	ug/kg	07/28/09	17:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	[redacted]	[redacted]	[redacted]
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	360	850	1	[redacted]	[redacted]	[redacted]
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	94	850	1	[redacted]	[redacted]	[redacted]
59)	Naphthalene	91-20-3	BQL	U	150	850	1	[redacted]	[redacted]	[redacted]
60)	Nitrobenzene	98-95-3	BQL	U	140	850	1	[redacted]	[redacted]	[redacted]
61)	Pentachlorophenol	87-86-5	BQL	U	180	1700	1	[redacted]	[redacted]	[redacted]
62)	Phenanthrene	85-01-8	BQL	U	160	850	1	[redacted]	[redacted]	[redacted]
63)	Phenol	108-95-2	BQL	U	220	850	1	[redacted]	[redacted]	[redacted]
64)	Pyrene	129-00-0	BQL	U	200	850	1	[redacted]	[redacted]	[redacted]
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	220	850	1	[redacted]	[redacted]	[redacted]
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	160	850	1	[redacted]	[redacted]	[redacted]

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	[redacted]	[redacted]
67)	2,4,6-Tribromophenol	118-79-6	115 %	35 - 125	1	[redacted]	[redacted]
68)	2-Fluorobiphenyl	321-60-8	101 %	45 - 105	1	[redacted]	[redacted]
69)	2-Fluorophenol	367-12-4	87 %	35 - 105	1	[redacted]	[redacted]
70)	Nitrobenzene-d5	4165-60-0	99 %	35 - 100	1	[redacted]	[redacted]
71)	Phenol-d5	4165-62-2	99 %	40 - 100	1	[redacted]	[redacted]
72)	p-Terphenyl-d14	1718-51-0	97 %	30 - 125	1	[redacted]	[redacted]

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	93	460	1	ug/kg	07/28/09	18:03
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	91	460	1	ug/kg	07/28/09	18:03
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	50	460	1	ug/kg	07/28/09	18:03
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	91	460	1	ug/kg	07/28/09	18:03
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	38	460	1	ug/kg	07/28/09	18:03
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	73	460	1	ug/kg	07/28/09	18:03
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	95	460	1	ug/kg	07/28/09	18:0
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	180	920	1	ug/kg	07/28/09	18:0
9) 2,4-Dichlorophenol	120-83-2	BQL	U	120	460	1	ug/kg	07/28/09	18:0
10) 2,4-Dimethylphenol	105-67-9	BQL	U	110	460	1	ug/kg	07/28/09	18:0
11) 2,4-Dinitrophenol	51-28-5	BQL	U	170	920	1	ug/kg	07/28/09	18:0
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	82	460	1	ug/kg	07/28/09	18:0
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	40	460	1	ug/kg	07/28/09	18:0
14) 2-Chloronaphthalene	91-58-7	BQL	U	68	460	1	ug/kg	07/28/09	18:0
15) 2-Chlorophenol	95-57-8	BQL	U	130	460	1	ug/kg	07/28/09	18:0
16) 2-Methylnaphthalene	91-57-6	BQL	U	86	460	1	ug/kg	07/28/09	18:0
17) 2-Nitroaniline	88-74-4	BQL	U	55	460	1	ug/kg	07/28/09	18:0
18) 2-Nitrophenol	88-75-5	BQL	U	120	460	1	ug/kg	07/28/09	18:
19) 2-methylphenol	95-48-7	BQL	U	190	460	1	ug/kg	07/28/09	18:
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	180	920	1	ug/kg	07/28/09	18:
21) 3-Nitroaniline	99-09-2	BQL	U	58	460	1	ug/kg	07/28/09	18:
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	130	920	1	ug/kg	07/28/09	18
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	66	460	1	ug/kg	07/28/09	18
24) 4-Chloroaniline	106-47-8	BQL	U	47	460	1	ug/kg	07/28/09	18
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	50	460	1	ug/kg	07/28/09	18
26) 4-Nitroaniline	100-01-6	BQL	U	110	460	1	ug/kg	07/28/09	18
27) 4-Nitrophenol	100-02-7	BQL	U	150	920	1	ug/kg	07/28/09	18
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	120	460	1	ug/kg	07/28/09	18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	300	920	1	ug/kg	07/28/09	18:03
30) Acenaphthene	83-32-9	BQL	U	66	460	1	ug/kg	07/28/09	18:03
31) Acenaphthylene	208-96-8	BQL	U	44	460	1	ug/kg	07/28/09	18:03
32) Anthracene	120-12-7	BQL	U	40	460	1	ug/kg	07/28/09	18:03
33) Benzo[a]anthracene	56-55-3	BQL	U	440	460	1	ug/kg	07/28/09	18:0
34) Benzo[a]pyrene	50-32-8	BQL	U	390	460	1	ug/kg	07/28/09	18:0
35) Benzo[b]fluoranthene	205-99-2	BQL	U	59	460	1	ug/kg	07/28/09	18:0
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	50	460	1	ug/kg	07/28/09	18:0
37) Benzo[k]fluoranthene	207-08-9	BQL	U	54	460	1	ug/kg	07/28/09	18:0
38) Benzyl Alcohol	100-51-6	BQL	U	98	460	1	ug/kg	07/28/09	18:0
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	55	460	1	ug/kg	07/28/09	18:0
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	80	460	1	ug/kg	07/28/09	18:0
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	130	460	1	ug/kg	07/28/09	18:0
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	65	460	1	ug/kg	07/28/09	18:0
43) Carbazole	86-74-8	BQL	U	90	460	1	ug/kg	07/28/09	18:0
44) Chrysene	218-01-9	BQL	U	62	460	1	ug/kg	07/28/09	18:0
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	62	460	1	ug/kg	07/28/09	18:0
46) Dibenzofuran	132-64-9	BQL	U	43	460	1	ug/kg	07/28/09	18:
47) Diethyl Phthalate	84-66-2	BQL	U	97	460	1	ug/kg	07/28/09	18:
48) Dimethyl Phthalate	131-11-3	BQL	U	52	460	1	ug/kg	07/28/09	18:
49) Fluoranthene	206-44-0	BQL	U	54	460	1	ug/kg	07/28/09	18:
50) Fluorene	86-73-7	BQL	U	36	460	1	ug/kg	07/28/09	18
51) Hexachlorobenzene	118-74-1	BQL	U	76	460	1	ug/kg	07/28/09	18
52) Hexachlorobutadiene	87-68-3	BQL	U	82	460	1	ug/kg	07/28/09	18
53) Hexachloroethane	67-72-1	BQL	U	93	460	1	ug/kg	07/28/09	18
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	48	460	1	ug/kg	07/28/09	18
55) Isophorone	78-59-1	BQL	U	54	460	1	ug/kg	07/28/09	18
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	91	460	1	ug/kg	07/28/09	18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	190	460	1	ug/kg	07/28/09	18:03
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	51	460	1	ug/kg	07/28/09	18:03
59) Naphthalene	91-20-3	BQL	U	82	460	1	ug/kg	07/28/09	18:03
60) Nitrobenzene	98-95-3	BQL	U	76	460	1	ug/kg	07/28/09	18:03
61) Pentachlorophenol	87-86-5	BQL	U	100	920	1	ug/kg	07/28/09	18:03
62) Phenanthrene	85-01-8	BQL	U	86	460	1	ug/kg	07/28/09	18:0
63) Phenol	108-95-2	BQL	U	120	460	1	ug/kg	07/28/09	18:0
64) Pyrene	129-00-0	BQL	U	110	460	1	ug/kg	07/28/09	18:0
65) di-n-Butyl Phthalate	84-74-2	BQL	U	120	460	1	ug/kg	07/28/09	18:0
66) di-n-Octyl Phthalate	117-84-0	BQL	U	87	460	1	ug/kg	07/28/09	18:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) **2,4,6-Tribromophenol**	**118-79-6**	**126 %**	**35 - 125**	**1**	**07/28/09**	**18:**
68) **2-Fluorobiphenyl**	**321-60-8**	**130 %**	**45 - 105**	**1**	**07/28/09**	**18:**
69) **2-Fluorophenol**	**367-12-4**	**111 %**	**35 - 105**	**1**	**07/28/09**	**18:**
70) **Nitrobenzene-d5**	**4165-60-0**	**127 %**	**35 - 100**	**1**	**07/28/09**	**18:**
71) **Phenol-d5**	**4165-62-2**	**124 %**	**40 - 100**	**1**	**07/28/09**	**18:**
72) p-Terphenyl-d14	1718-51-0	107 %	30 - 125	1	07/28/09	18:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	07/28/09	18:45
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	07/28/09	18:45
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	07/28/09	18:45
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	07/28/09	18:45
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/28/09	18:45
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	07/28/09	18:45
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	07/28/09	18:45
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	07/28/09	18:45
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	18:45
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	07/28/09	18:45
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	07/28/09	18:45
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	07/28/09	18:45
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/28/09	18:45
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	07/28/09	18:45
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	18:45
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	07/28/09	18:45
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/28/09	18:45
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/28/09	18:45
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	18:45
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	07/28/09	18:45
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	07/28/09	18:45
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	07/28/09	18:45
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	07/28/09	18:45
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/28/09	18:45
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	07/28/09	18:45
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	07/28/09	18:45
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	07/28/09	18:45
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	07/28/09	18:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	07/28/09	18:45
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	07/28/09	18:45
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	07/28/09	18:45
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/28/09	18:45
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	07/28/09	18:45
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/28/09	18:45
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	07/28/09	18:45
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	07/28/09	18:45
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/28/09	18:45
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	07/28/09	18:45
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/28/09	18:45
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	07/28/09	18:45
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	18:45
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	07/28/09	18:45
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/28/09	18:45
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/28/09	18:45
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/28/09	18:45
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	18:45
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	07/28/09	18:45
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	07/28/09	18:45
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/28/09	18:45
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	18:45
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/28/09	18:45
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	07/28/09	18:45
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	07/28/09	18:45
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/28/09	18:45
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/28/09	18:45
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	07/28/09	18:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	18:45
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	44	400	1	ug/kg	07/28/09	18:45
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	07/28/09	18:45
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/28/09	18:45
61) Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	07/28/09	18:45
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	07/28/09	18:45
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	18:4
64) Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	07/28/09	18:4
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	18:4
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	07/28/09	18:4

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	100 %	35 - 125	1	07/28/09	18:4
68) 2-Fluorobiphenyl	321-60-8	101 %	45 - 105	1	07/28/09	18:4
69) 2-Fluorophenol	367-12-4	89 %	35 - 105	1	07/28/09	18:4
70) Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/28/09	18:4
71) Phenol-d5	4165-62-2	100 %	40 - 100	1	07/28/09	18:4
72) p-Terphenyl-d14	1718-51-0	84 %	30 - 125	1	07/28/09	18:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	220	1100	1	ug/kg	07/28/09	19:28
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	220	1100	1	ug/kg	07/28/09	19:28
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	120	1100	1	ug/kg	07/28/09	19:28
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	220	1100	1	ug/kg	07/28/09	19:28
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	92	1100	1	ug/kg	07/28/09	19:28
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	180	1100	1	ug/kg	07/28/09	19:28
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	230	1100	1	ug/kg	07/28/09	19:28
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	440	2200	1	ug/kg	07/28/09	19:28
9)	2,4-Dichlorophenol	120-83-2	BQL	U	280	1100	1	ug/kg	07/28/09	19:28
10)	2,4-Dimethylphenol	105-67-9	BQL	U	260	1100	1	ug/kg	07/28/09	19:2
11)	2,4-Dinitrophenol	51-28-5	BQL	U	400	2200	1	ug/kg	07/28/09	19:2
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	200	1100	1	ug/kg	07/28/09	19:2
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	97	1100	1	ug/kg	07/28/09	19:2
14)	2-Chloronaphthalene	91-58-7	BQL	U	160	1100	1	ug/kg	07/28/09	19:2
15)	2-Chlorophenol	95-57-8	BQL	U	330	1100	1	ug/kg	07/28/09	19:2
16)	2-Methylnaphthalene	91-57-6	BQL	U	210	1100	1	ug/kg	07/28/09	19:2
17)	2-Nitroaniline	88-74-4	BQL	U	130	1100	1	ug/kg	07/28/09	19:2
18)	2-Nitrophenol	88-75-5	BQL	U	300	1100	1	ug/kg	07/28/09	19:2
19)	2-methylphenol	95-48-7	BQL	U	470	1100	1	ug/kg	07/28/09	19:2
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	440	2200	1	ug/kg	07/28/09	19:2
21)	3-Nitroaniline	99-09-2	BQL	U	140	1100	1	ug/kg	07/28/09	19:2
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	320	2200	1	ug/kg	07/28/09	19:2
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	160	1100	1	ug/kg	07/28/09	19:2
24)	4-Chloroaniline	106-47-8	BQL	U	110	1100	1	ug/kg	07/28/09	19:2
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	120	1100	1	ug/kg	07/28/09	19:2
26)	4-Nitroaniline	100-01-6	BQL	U	280	1100	1	ug/kg	07/28/09	19:
27)	4-Nitrophenol	100-02-7	BQL	U	370	2200	1	ug/kg	07/28/09	19:
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	280	1100	1	ug/kg	07/28/09	19:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	740	2200	1	ug/kg	07/28/09	19:28
30)	Acenaphthene	83-32-9	BQL	U	160	1100	1	ug/kg	07/28/09	19:28
31)	Acenaphthylene	208-96-8	BQL	U	110	1100	1	ug/kg	07/28/09	19:28
32)	Anthracene	120-12-7	BQL	U	97	1100	1	ug/kg	07/28/09	19:28
33)	Benzo[a]anthracene	56-55-3	BQL	U	1100	1100	1	ug/kg	07/28/09	19:28
34)	Benzo[a]pyrene	50-32-8	BQL	U	940	1100	1	ug/kg	07/28/09	19:28
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	140	1100	1	ug/kg	07/28/09	19:28
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	120	1100	1	ug/kg	07/28/09	19:28
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	130	1100	1	ug/kg	07/28/09	19:2
38)	Benzyl Alcohol	100-51-6	BQL	U	240	1100	1	ug/kg	07/28/09	19:2
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	130	1100	1	ug/kg	07/28/09	19:2
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	200	1100	1	ug/kg	07/28/09	19:2
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	310	1100	1	ug/kg	07/28/09	19:2
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	160	1100	1	ug/kg	07/28/09	19:2
43)	Carbazole	86-74-8	BQL	U	220	1100	1	ug/kg	07/28/09	19:2
44)	Chrysene	218-01-9	BQL	U	150	1100	1	ug/kg	07/28/09	19:2
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	150	1100	1	ug/kg	07/28/09	19:2
46)	Dibenzofuran	132-64-9	BQL	U	100	1100	1	ug/kg	07/28/09	19:2
47)	Diethyl Phthalate	84-66-2	BQL	U	240	1100	1	ug/kg	07/28/09	19:2
48)	Dimethyl Phthalate	131-11-3	BQL	U	130	1100	1	ug/kg	07/28/09	19:2
49)	Fluoranthene	206-44-0	BQL	U	130	1100	1	ug/kg	07/28/09	19:2
50)	Fluorene	86-73-7	BQL	U	87	1100	1	ug/kg	07/28/09	19:2
51)	Hexachlorobenzene	118-74-1	BQL	U	180	1100	1	ug/kg	07/28/09	19:
52)	Hexachlorobutadiene	87-68-3	BQL	U	200	1100	1	ug/kg	07/28/09	19:
53)	Hexachloroethane	67-72-1	BQL	U	220	1100	1	ug/kg	07/28/09	19:
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	120	1100	1	ug/kg	07/28/09	19:
55)	Isophorone	78-59-1	BQL	U	130	1100	1	ug/kg	07/28/09	19:
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	220	1100	1	ug/kg	07/28/09	19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	470	1100	1	ug/kg	07/28/09	19:28
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	120	1100	1	ug/kg	07/28/09	19:28
59) Naphthalene	91-20-3	BQL	U	200	1100	1	ug/kg	07/28/09	19:28
60) Nitrobenzene	98-95-3	BQL	U	180	1100	1	ug/kg	07/28/09	19:28
61) Pentachlorophenol	87-86-5	BQL	U	240	2200	1	ug/kg	07/28/09	19:28
62) Phenanthrene	85-01-8	BQL	U	210	1100	1	ug/kg	07/28/09	19:28
63) Phenol	108-95-2	BQL	U	290	1100	1	ug/kg	07/28/09	19:28
64) Pyrene	129-00-0	BQL	U	270	1100	1	ug/kg	07/28/09	19:28
65) di-n-Butyl Phthalate	84-74-2	BQL	U	280	1100	1	ug/kg	07/28/09	19:28
66) di-n-Octyl Phthalate	117-84-0	BQL	U	210	1100	1	ug/kg	07/28/09	19:28

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	115 %	35 - 125	1	07/28/09	19:28
68) 2-Fluorobiphenyl	**321-60-8**	**120 %**	**45 - 105**	**1**	**07/28/09**	**19:28**
69) 2-Fluorophenol	367-12-4	98 %	35 - 105	1	07/28/09	19:28
70) Nitrobenzene-d5	**4165-60-0**	**116 %**	**35 - 100**	**1**	**07/28/09**	**19:28**
71) Phenol-d5	**4165-62-2**	**105 %**	**40 - 100**	**1**	**07/28/09**	**19:28**
72) p-Terphenyl-d14	1718-51-0	92 %	30 - 125	1	07/28/09	19:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	270	1400	1	ug/kg	07/28/09	20:10
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	270	1400	1	ug/kg	07/28/09	20:10
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	150	1400	1	ug/kg	07/28/09	20:10
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	270	1400	1	ug/kg	07/28/09	20:10
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	110	1400	1	ug/kg	07/28/09	20:10
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	220	1400	1	ug/kg	07/28/09	20:10
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	280	1400	1	ug/kg	07/28/09	20:10
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	530	2700	1	ug/kg	07/28/09	20:10
9) 2,4-Dichlorophenol	120-83-2	BQL	U	340	1400	1	ug/kg	07/28/09	20:10
10) 2,4-Dimethylphenol	105-67-9	BQL	U	320	1400	1	ug/kg	07/28/09	20:10
11) 2,4-Dinitrophenol	51-28-5	BQL	U	490	2700	1	ug/kg	07/28/09	20:10
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	240	1400	1	ug/kg	07/28/09	20:10
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	120	1400	1	ug/kg	07/28/09	20:10
14) 2-Chloronaphthalene	91-58-7	BQL	U	200	1400	1	ug/kg	07/28/09	20:10
15) 2-Chlorophenol	95-57-8	BQL	U	400	1400	1	ug/kg	07/28/09	20:10
16) 2-Methylnaphthalene	91-57-6	BQL	U	250	1400	1	ug/kg	07/28/09	20:10
17) 2-Nitroaniline	88-74-4	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
18) 2-Nitrophenol	88-75-5	BQL	U	360	1400	1	ug/kg	07/28/09	20:10
19) 2-methylphenol	95-48-7	BQL	U	570	1400	1	ug/kg	07/28/09	20:10
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	530	2700	1	ug/kg	07/28/09	20:10
21) 3-Nitroaniline	99-09-2	BQL	U	170	1400	1	ug/kg	07/28/09	20:10
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	390	2700	1	ug/kg	07/28/09	20:10
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	200	1400	1	ug/kg	07/28/09	20:10
24) 4-Chloroaniline	106-47-8	BQL	U	140	1400	1	ug/kg	07/28/09	20:10
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	150	1400	1	ug/kg	07/28/09	20:10
26) 4-Nitroaniline	100-01-6	BQL	U	340	1400	1	ug/kg	07/28/09	20:10
27) 4-Nitrophenol	100-02-7	BQL	U	450	2700	1	ug/kg	07/28/09	20:10
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	340	1400	1	ug/kg	07/28/09	20:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	900	2700	1	ug/kg	07/28/09	20:10
30)	Acenaphthene	83-32-9	BQL	U	200	1400	1	ug/kg	07/28/09	20:10
31)	Acenaphthylene	208-96-8	BQL	U	130	1400	1	ug/kg	07/28/09	20:10
32)	Anthracene	120-12-7	BQL	U	120	1400	1	ug/kg	07/28/09	20:10
33)	Benzo[a]anthracene	56-55-3	BQL	U	1300	1400	1	ug/kg	07/28/09	20:10
34)	Benzo[a]pyrene	50-32-8	BQL	U	1100	1400	1	ug/kg	07/28/09	20:10
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	180	1400	1	ug/kg	07/28/09	20:10
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	150	1400	1	ug/kg	07/28/09	20:10
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
38)	Benzyl Alcohol	100-51-6	BQL	U	290	1400	1	ug/kg	07/28/09	20:10
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	240	1400	1	ug/kg	07/28/09	20:10
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	380	1400	1	ug/kg	07/28/09	20:10
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	190	1400	1	ug/kg	07/28/09	20:10
43)	Carbazole	86-74-8	BQL	U	270	1400	1	ug/kg	07/28/09	20:10
44)	Chrysene	218-01-9	BQL	U	180	1400	1	ug/kg	07/28/09	20:10
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	180	1400	1	ug/kg	07/28/09	20:10
46)	Dibenzofuran	132-64-9	BQL	U	130	1400	1	ug/kg	07/28/09	20:10
47)	Diethyl Phthalate	84-66-2	BQL	U	290	1400	1	ug/kg	07/28/09	20:10
48)	Dimethyl Phthalate	131-11-3	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
49)	Fluoranthene	206-44-0	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
50)	Fluorene	86-73-7	BQL	U	110	1400	1	ug/kg	07/28/09	20:10
51)	Hexachlorobenzene	118-74-1	BQL	U	220	1400	1	ug/kg	07/28/09	20:10
52)	Hexachlorobutadiene	87-68-3	BQL	U	240	1400	1	ug/kg	07/28/09	20:10
53)	Hexachloroethane	67-72-1	BQL	U	270	1400	1	ug/kg	07/28/09	20:10
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	140	1400	1	ug/kg	07/28/09	20:10
55)	Isophorone	78-59-1	BQL	U	160	1400	1	ug/kg	07/28/09	20:10
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	270	1400	1	ug/kg	07/28/09	20:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	570	1400	1	ug/kg	07/28/09	20:10
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	150	1400	1	ug/kg	07/28/09	20:10
59) Naphthalene	91-20-3	BQL	U	240	1400	1	ug/kg	07/28/09	20:10
60) Nitrobenzene	98-95-3	BQL	U	220	1400	1	ug/kg	07/28/09	20:10
61) Pentachlorophenol	87-86-5	BQL	U	290	2700	1	ug/kg	07/28/09	20:10
62) Phenanthrene	85-01-8	BQL	U	250	1400	1	ug/kg	07/28/09	20:10
63) Phenol	108-95-2	BQL	U	350	1400	1	ug/kg	07/28/09	20:10
64) Pyrene	129-00-0	BQL	U	330	1400	1	ug/kg	07/28/09	20:10
65) di-n-Butyl Phthalate	84-74-2	BQL	U	350	1400	1	ug/kg	07/28/09	20:10
66) di-n-Octyl Phthalate	117-84-0	BQL	U	260	1400	1	ug/kg	07/28/09	20:1C

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/28/09	20:1(
68) 2-Fluorobiphenyl	321-60-8	99 %	45 - 105	1	07/28/09	20:1(
69) 2-Fluorophenol	367-12-4	88 %	35 - 105	1	07/28/09	20:1(
70) Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/28/09	20:1(
71) Phenol-d5	4165-62-2	99 %	40 - 100	1	07/28/09	20:1(
72) p-Terphenyl-d14	1718-51-0	100 %	30 - 125	1	07/28/09	20:1(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	400	1	ug/kg	07/28/09	20:52
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	400	1	ug/kg	07/28/09	20:52
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	400	1	ug/kg	07/28/09	20:52
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	400	1	ug/kg	07/28/09	20:52
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	07/28/09	20:52
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	07/28/09	20:52
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	400	1	ug/kg	07/28/09	20:52
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	07/28/09	20:52
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	07/28/09	20:52
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	400	1	ug/kg	07/28/09	20:52
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	810	1	ug/kg	07/28/09	20:52
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	07/28/09	20:52
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	07/28/09	20:52
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	07/28/09	20:52
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	07/28/09	20:52
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	400	1	ug/kg	07/28/09	20:52
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	07/28/09	20:52
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	07/28/09	20:52
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	07/28/09	20:52
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	07/28/09	20:52
21)	3-Nitroaniline	99-09-2	BQL	U	51	400	1	ug/kg	07/28/09	20:52
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	07/28/09	20:52
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	07/28/09	20:52
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	07/28/09	20:52
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	400	1	ug/kg	07/28/09	20:52
26)	4-Nitroaniline	100-01-6	BQL	U	99	400	1	ug/kg	07/28/09	20:52
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	07/28/09	20:52
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	07/28/09	20:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	07/28/09	20:52
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	07/28/09	20:52
31) Acenaphthylene	208-96-8	BQL	U	39	400	1	ug/kg	07/28/09	20:52
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	07/28/09	20:52
33) Benzo[a]anthracene	56-55-3	BQL	U	390	400	1	ug/kg	07/28/09	20:52
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	07/28/09	20:52
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	07/28/09	20:52
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	400	1	ug/kg	07/28/09	20:52
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	07/28/09	20:52
38) Benzyl Alcohol	100-51-6	BQL	U	86	400	1	ug/kg	07/28/09	20:52
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	07/28/09	20:52
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	07/28/09	20:52
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	07/28/09	20:52
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	400	1	ug/kg	07/28/09	20:52
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	07/28/09	20:52
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	07/28/09	20:52
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	07/28/09	20:52
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	07/28/09	20:52
47) Diethyl Phthalate	84-66-2	BQL	U	85	400	1	ug/kg	07/28/09	20:52
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	07/28/09	20:52
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	07/28/09	20:52
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	07/28/09	20:52
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	07/28/09	20:52
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	07/28/09	20:52
53) Hexachloroethane	67-72-1	BQL	U	81	400	1	ug/kg	07/28/09	20:52
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	07/28/09	20:52
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	07/28/09	20:52
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	400	1	ug/kg	07/28/09	20:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	07/28/09	20:52
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	45	400	1	ug/kg	07/28/09	20:52
59) Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	07/28/09	20:52
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	07/28/09	20:52
61) Pentachlorophenol	87-86-5	BQL	U	87	810	1	ug/kg	07/28/09	20:52
62) Phenanthrene	85-01-8	BQL	U	75	400	1	ug/kg	07/28/09	20:52
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	07/28/09	20:52
64) Pyrene	129-00-0	BQL	U	97	400	1	ug/kg	07/28/09	20:52
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	07/28/09	20:52
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	07/28/09	20:52

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/28/09	20:52
68) 2-Fluorobiphenyl	321-60-8	105 %	45 - 105	1	07/28/09	20:52
69) 2-Fluorophenol	367-12-4	86 %	35 - 105	1	07/28/09	20:52
70) Nitrobenzene-d5	4165-60-0	100 %	35 - 100	1	07/28/09	20:52
71) Phenol-d5	4165-62-2	96 %	40 - 100	1	07/28/09	20:52
72) p-Terphenyl-d14	1718-51-0	91 %	30 - 125	1	07/28/09	20:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	150	770	1	ug/kg	07/29/09	13:35
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	150	770	1	ug/kg	07/29/09	13:35
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	83	770	1	ug/kg	07/29/09	13:35
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	150	770	1	ug/kg	07/29/09	13:35
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	63	770	1	ug/kg	07/29/09	13:35
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	120	770	1	ug/kg	07/29/09	13:35
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	160	770	1	ug/kg	07/29/09	13:35
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	300	1500	1	ug/kg	07/29/09	13:35
9)	2,4-Dichlorophenol	120-83-2	BQL	U	190	770	1	ug/kg	07/29/09	13:35
10)	2,4-Dimethylphenol	105-67-9	BQL	U	180	770	1	ug/kg	07/29/09	13:35
11)	2,4-Dinitrophenol	51-28-5	BQL	U	280	1500	1	ug/kg	07/29/09	13:35
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	140	770	1	ug/kg	07/29/09	13:35
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	67	770	1	ug/kg	07/29/09	13:35
14)	2-Chloronaphthalene	91-58-7	BQL	U	110	770	1	ug/kg	07/29/09	13:35
15)	2-Chlorophenol	95-57-8	BQL	U	220	770	1	ug/kg	07/29/09	13:35
16)	2-Methylnaphthalene	91-57-6	BQL	U	140	770	1	ug/kg	07/29/09	13:35
17)	2-Nitroaniline	88-74-4	BQL	U	92	770	1	ug/kg	07/29/09	13:35
18)	2-Nitrophenol	88-75-5	BQL	U	200	770	1	ug/kg	07/29/09	13:35
19)	2-methylphenol	95-48-7	BQL	U	320	770	1	ug/kg	07/29/09	13:35
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	300	1500	1	ug/kg	07/29/09	13:35
21)	3-Nitroaniline	99-09-2	BQL	U	97	770	1	ug/kg	07/29/09	13:35
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	220	1500	1	ug/kg	07/29/09	13:35
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	110	770	1	ug/kg	07/29/09	13:35
24)	4-Chloroaniline	106-47-8	BQL	U	78	770	1	ug/kg	07/29/09	13:35
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	83	770	1	ug/kg	07/29/09	13:35
26)	4-Nitroaniline	100-01-6	BQL	U	190	770	1	ug/kg	07/29/09	13:35
27)	4-Nitrophenol	100-02-7	BQL	U	250	1500	1	ug/kg	07/29/09	13:35
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	190	770	1	ug/kg	07/29/09	13:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	510	1500	1	ug/kg	07/29/09	13:35
30) Acenaphthene	83-32-9	BQL	U	110	770	1	ug/kg	07/29/09	13:35
31) Acenaphthylene	208-96-8	BQL	U	74	770	1	ug/kg	07/29/09	13:35
32) Anthracene	120-12-7	BQL	U	67	770	1	ug/kg	07/29/09	13:35
33) Benzo[a]anthracene	56-55-3	BQL	U	740	770	1	ug/kg	07/29/09	13:35
34) Benzo[a]pyrene	50-32-8	BQL	U	640	770	1	ug/kg	07/29/09	13:35
35) Benzo[b]fluoranthene	205-99-2	BQL	U	99	770	1	ug/kg	07/29/09	13:35
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	83	770	1	ug/kg	07/29/09	13:35
37) Benzo[k]fluoranthene	207-08-9	BQL	U	90	770	1	ug/kg	07/29/09	13:35
38) Benzyl Alcohol	100-51-6	BQL	U	160	770	1	ug/kg	07/29/09	13:35
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	92	770	1	ug/kg	07/29/09	13:35
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	130	770	1	ug/kg	07/29/09	13:35
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	210	770	1	ug/kg	07/29/09	13:35
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	110	770	1	ug/kg	07/29/09	13:35
43) Carbazole	86-74-8	BQL	U	150	770	1	ug/kg	07/29/09	13:35
44) Chrysene	218-01-9	BQL	U	100	770	1	ug/kg	07/29/09	13:35
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	100	770	1	ug/kg	07/29/09	13:35
46) Dibenzofuran	132-64-9	BQL	U	71	770	1	ug/kg	07/29/09	13:35
47) Diethyl Phthalate	84-66-2	BQL	U	160	770	1	ug/kg	07/29/09	13:35
48) Dimethyl Phthalate	131-11-3	BQL	U	88	770	1	ug/kg	07/29/09	13:35
49) Fluoranthene	206-44-0	BQL	U	90	770	1	ug/kg	07/29/09	13:35
50) Fluorene	86-73-7	BQL	U	60	770	1	ug/kg	07/29/09	13:35
51) Hexachlorobenzene	118-74-1	BQL	U	130	770	1	ug/kg	07/29/09	13:35
52) Hexachlorobutadiene	87-68-3	BQL	U	140	770	1	ug/kg	07/29/09	13:35
53) Hexachloroethane	67-72-1	BQL	U	150	770	1	ug/kg	07/29/09	13:35
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	80	770	1	ug/kg	07/29/09	13:35
55) Isophorone	78-59-1	BQL	U	90	770	1	ug/kg	07/29/09	13:35
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	150	770	1	ug/kg	07/29/09	13:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/16/2009 09:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	320	770	1	ug/kg	07/29/09	13:35
58) N-Nitrosodiphenylamine	86-30-6	BQL	U	85	770	1	ug/kg	07/29/09	13:35
59) Naphthalene	91-20-3	BQL	U	140	770	1	ug/kg	07/29/09	13:35
60) Nitrobenzene	98-95-3	BQL	U	130	770	1	ug/kg	07/29/09	13:35
61) Pentachlorophenol	87-86-5	BQL	U	170	1500	1	ug/kg	07/29/09	13:35
62) Phenanthrene	85-01-8	BQL	U	140	770	1	ug/kg	07/29/09	13:35
63) Phenol	108-95-2	BQL	U	200	770	1	ug/kg	07/29/09	13:35
64) Pyrene	129-00-0	BQL	U	180	770	1	ug/kg	07/29/09	13:35
65) di-n-Butyl Phthalate	84-74-2	BQL	U	200	770	1	ug/kg	07/29/09	13:35
66) di-n-Octyl Phthalate	117-84-0	BQL	U	140	770	1	ug/kg	07/29/09	13:35

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	107 %	35 - 125	1	07/29/09	13:35
68) 2-Fluorobiphenyl	**321-60-8**	**109 %**	**45 - 105**	**1**	**07/29/09**	**13:35**
69) 2-Fluorophenol	367-12-4	98 %	35 - 105	1	07/29/09	13:35
70) Nitrobenzene-d5	**4165-60-0**	**110 %**	**35 - 100**	**1**	**07/29/09**	**13:35**
71) Phenol-d5	**4165-62-2**	**110 %**	**40 - 100**	**1**	**07/29/09**	**13:35**
72) p-Terphenyl-d14	1718-51-0	107 %	30 - 125	1	07/29/09	13:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	07/31/09	19:3
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/31/09	19:3
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	07/31/09	19:3
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	07/31/09	19:3
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/31/09	19:3
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/31/09	19:3
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	07/31/09	19:3
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/31/09	19:3
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/31/09	19:3
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	07/31/09	19:3
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	07/31/09	19:3
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	07/31/09	19:3
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/31/09	19:3
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/31/09	19:3
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/31/09	19:
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	07/31/09	19:
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	07/31/09	19:
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	07/31/09	19:
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/31/09	19:
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/31/09	19
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	07/31/09	19
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	07/31/09	19

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	117 %	36 - 120	1	07/31/09	19
24) Decachlorobiphenyl	2051-24-3	112 %	36 - 120	1	07/31/09	19
25) Tetrachloro-m-xylene	877-09-8	112 %	25 - 120	1	07/31/09	19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	107 %	25 - 120	1	07/31/09 19:37

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	07/31/09	22:52
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	07/31/09	22:52
3)	4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	07/31/09	22:52
4)	Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	07/31/09	22:52
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	07/31/09	22:52
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	07/31/09	22:52
7)	Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	07/31/09	22:52
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	07/31/09	22:52
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	07/31/09	22:52
10)	Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	07/31/09	22:52
11)	Endosulfan I	959-98-8	BQL	U	0.093	2.0	1	ug/kg	07/31/09	22:52
12)	Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	07/31/09	22:52
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	07/31/09	22:52
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	07/31/09	22:52
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	07/31/09	22:52
16)	Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	07/31/09	22:52
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	07/31/09	22:52
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	07/31/09	22:52
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	07/31/09	22:52
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	07/31/09	22:52
21)	Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	07/31/09	22:52
22)	Toxaphene	8001-35-2	BQL	U	0.077	40	1	ug/kg	07/31/09	22:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	109 %	36 - 120	1	07/31/09	22:52
24)	Decachlorobiphenyl	2051-24-3	119 %	36 - 120	1	07/31/09	22:52
25)	Tetrachloro-m-xylene	877-09-8	113 %	25 - 120	1	07/31/09	22:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	114 %	25 - 120	1	07/31/09 22:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.076	2.2	1	ug/kg	07/31/09	23:25
2)	4,4-DDE	72-55-9	BQL	U	0.036	2.2	1	ug/kg	07/31/09	23:25
3)	4,4-DDT	50-29-3	BQL	U	0.067	2.2	1	ug/kg	07/31/09	23:25
4)	Aldrin	309-00-2	BQL	U	0.067	2.2	1	ug/kg	07/31/09	23:25
5)	Alpha-BHC	319-84-6	BQL	U	0.049	2.2	1	ug/kg	07/31/09	23:25
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.13	2.2	1	ug/kg	07/31/09	23:25
7)	Beta-BHC	319-85-7	BQL	U	0.081	2.2	1	ug/kg	07/31/09	23:25
8)	Chlordane	12789-03-6	BQL	U	0.045	45	1	ug/kg	07/31/09	23:2
9)	Delta-BHC	319-86-8	BQL	U	0.022	2.2	1	ug/kg	07/31/09	23:2
10)	Dieldrin	60-57-1	BQL	U	0.063	2.2	1	ug/kg	07/31/09	23:2
11)	Endosulfan I	959-98-8	BQL	U	0.1	2.2	1	ug/kg	07/31/09	23:2
12)	Endosulfan II	33213-65-9	BQL	U	0.067	2.2	1	ug/kg	07/31/09	23:2
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.045	2.2	1	ug/kg	07/31/09	23:2
14)	Endrin	72-20-8	BQL	U	0.12	2.2	1	ug/kg	07/31/09	23:2
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.11	2.2	1	ug/kg	07/31/09	23:2
16)	Endrin Ketone	53494-70-5	BQL	U	0.067	2.2	1	ug/kg	07/31/09	23:2
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.054	2.2	1	ug/kg	07/31/09	23:2
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.067	2.2	1	ug/kg	07/31/09	23:2
19)	Heptachlor	76-44-8	BQL	U	0.045	2.2	1	ug/kg	07/31/09	23:2
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.045	2.2	1	ug/kg	07/31/09	23:
21)	Methoxychlor	72-43-5	BQL	U	0.076	2.2	1	ug/kg	07/31/09	23:
22)	Toxaphene	8001-35-2	BQL	U	0.085	45	1	ug/kg	07/31/09	23:

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	114 %	36 - 120	1	07/31/09	23
24)	Decachlorobiphenyl	2051-24-3	108 %	36 - 120	1	07/31/09	23
25)	Tetrachloro-m-xylene	877-09-8	105 %	25 - 120	1	07/31/09	23

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	110 %	25 - 120	1	07/31/09 23:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.07	2.1	1	ug/kg	07/31/09	23:57
2)	4,4-DDE	72-55-9	BQL	U	0.033	2.1	1	ug/kg	07/31/09	23:57
3)	4,4-DDT	50-29-3	BQL	U	0.062	2.1	1	ug/kg	07/31/09	23:57
4)	Aldrin	309-00-2	BQL	U	0.062	2.1	1	ug/kg	07/31/09	23:57
5)	Alpha-BHC	319-84-6	BQL	U	0.045	2.1	1	ug/kg	07/31/09	23:57
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.1	1	ug/kg	07/31/09	23:57
7)	Beta-BHC	319-85-7	BQL	U	0.074	2.1	1	ug/kg	07/31/09	23:57
8)	Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	07/31/09	23:57
9)	Delta-BHC	319-86-8	BQL	U	0.021	2.1	1	ug/kg	07/31/09	23:5
10)	Dieldrin	60-57-1	BQL	U	0.058	2.1	1	ug/kg	07/31/09	23:5
11)	Endosulfan I	959-98-8	BQL	U	0.095	2.1	1	ug/kg	07/31/09	23:5
12)	Endosulfan II	33213-65-9	BQL	U	0.062	2.1	1	ug/kg	07/31/09	23:5
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.1	1	ug/kg	07/31/09	23:5
14)	Endrin	72-20-8	BQL	U	0.11	2.1	1	ug/kg	07/31/09	23:5
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.1	1	ug/kg	07/31/09	23:5
16)	Endrin Ketone	53494-70-5	BQL	U	0.062	2.1	1	ug/kg	07/31/09	23:5
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.1	1	ug/kg	07/31/09	23:5
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.062	2.1	1	ug/kg	07/31/09	23:5
19)	Heptachlor	76-44-8	BQL	U	0.041	2.1	1	ug/kg	07/31/09	23:5
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.1	1	ug/kg	07/31/09	23:5
21)	Methoxychlor	72-43-5	BQL	U	0.07	2.1	1	ug/kg	07/31/09	23:
22)	Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	07/31/09	23:

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	106 %	36 - 120	1	07/31/09	23:
24)	Decachlorobiphenyl	2051-24-3	107 %	36 - 120	1	07/31/09	23
25)	Tetrachloro-m-xylene	877-09-8	106 %	25 - 120	1	07/31/09	23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	07/31/09 23:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/01/09	00:3(
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/01/09	00:3(
3)	4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/01/09	00:3(
4)	Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	00:3(
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/01/09	00:3(
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/01/09	00:3(
7)	Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/01/09	00:3(
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/01/09	00:3(
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	00:3(
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/01/09	00:3(
11)	Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/01/09	00:3(
12)	Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/01/09	00:3(
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	00:3(
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	00:3
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/01/09	00:3
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/01/09	00:3
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/01/09	00:3
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	00:3
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	00:3
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/01/09	00:3
21)	Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/01/09	00:3
22)	Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/01/09	00:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/01/09	00:3
24)	Decachlorobiphenyl	2051-24-3	100 %	36 - 120	1	08/01/09	00:3
25)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	08/01/09	00:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/01/09 00:30

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/01/09	01:02
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/01/09	01:02
3)	4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/01/09	01:02
4)	Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	01:02
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/01/09	01:02
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/01/09	01:02
7)	Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/01/09	01:02
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/01/09	01:02
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	01:02
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/01/09	01:02
11)	Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/01/09	01:02
12)	Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/01/09	01:02
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	01:02
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	01:02
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/01/09	01:02
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/01/09	01:02
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/01/09	01:02
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	01:02
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	01:02
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/01/09	01:02
21)	Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/01/09	01:02
22)	Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/01/09	01:02

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	08/01/09	01:02
24)	Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	01:02
25)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	08/01/09	01:02

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	99 %	25 - 120	1	08/01/09 01:02

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.081	2.4	1	ug/kg	08/01/09	01:35
2) 4,4-DDE	72-55-9	BQL	U	0.038	2.4	1	ug/kg	08/01/09	01:35
3) 4,4-DDT	50-29-3	BQL	U	0.071	2.4	1	ug/kg	08/01/09	01:35
4) Aldrin	309-00-2	BQL	U	0.071	2.4	1	ug/kg	08/01/09	01:35
5) Alpha-BHC	319-84-6	BQL	U	0.052	2.4	1	ug/kg	08/01/09	01:35
6) Alpha-Chlordane	5103-71-9	BQL	U	0.14	2.4	1	ug/kg	08/01/09	01:35
7) Beta-BHC	319-85-7	BQL	U	0.086	2.4	1	ug/kg	08/01/09	01:35
8) Chlordane	12789-03-6	BQL	U	0.048	48	1	ug/kg	08/01/09	01:35
9) Delta-BHC	319-86-8	BQL	U	0.024	2.4	1	ug/kg	08/01/09	01:35
10) Dieldrin	60-57-1	BQL	U	0.067	2.4	1	ug/kg	08/01/09	01:35
11) Endosulfan I	959-98-8	BQL	U	0.11	2.4	1	ug/kg	08/01/09	01:35
12) Endosulfan II	33213-65-9	BQL	U	0.071	2.4	1	ug/kg	08/01/09	01:35
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.048	2.4	1	ug/kg	08/01/09	01:35
14) Endrin	72-20-8	BQL	U	0.12	2.4	1	ug/kg	08/01/09	01:35
15) Endrin Aldehyde	7421-93-4	BQL	U	0.12	2.4	1	ug/kg	08/01/09	01:35
16) Endrin Ketone	53494-70-5	BQL	U	0.071	2.4	1	ug/kg	08/01/09	01:35
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.057	2.4	1	ug/kg	08/01/09	01:35
18) Gamma-Chlordane	5103-74-2	BQL	U	0.071	2.4	1	ug/kg	08/01/09	01:35
19) Heptachlor	76-44-8	BQL	U	0.048	2.4	1	ug/kg	08/01/09	01:35
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.048	2.4	1	ug/kg	08/01/09	01:35
21) Methoxychlor	72-43-5	BQL	U	0.081	2.4	1	ug/kg	08/01/09	01:35
22) Toxaphene	8001-35-2	BQL	U	0.09	48	1	ug/kg	08/01/09	01:35

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	107 %	36 - 120	1	08/01/09	01:35
24) Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	01:35
25) Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/01/09	01:35

Analytical Summary Report

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Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	110 %	25 - 120	1	08/01/09 01:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	2.0	1	ug/kg	08/01/09	02:07
2)	4,4-DDE	72-55-9	BQL	U	0.031	2.0	1	ug/kg	08/01/09	02:07
3)	4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	08/01/09	02:07
4)	Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	08/01/09	02:07
5)	Alpha-BHC	319-84-6	BQL	U	0.043	2.0	1	ug/kg	08/01/09	02:07
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	2.0	1	ug/kg	08/01/09	02:07
7)	Beta-BHC	319-85-7	BQL	U	0.07	2.0	1	ug/kg	08/01/09	02:07
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/01/09	02:07
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	02:07
10)	Dieldrin	60-57-1	BQL	U	0.055	2.0	1	ug/kg	08/01/09	02:07
11)	Endosulfan I	959-98-8	BQL	U	0.09	2.0	1	ug/kg	08/01/09	02:07
12)	Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	08/01/09	02:07
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	2.0	1	ug/kg	08/01/09	02:07
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	02:07
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.098	2.0	1	ug/kg	08/01/09	02:07
16)	Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	08/01/09	02:07
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	2.0	1	ug/kg	08/01/09	02:07
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	08/01/09	02:07
19)	Heptachlor	76-44-8	BQL	U	0.039	2.0	1	ug/kg	08/01/09	02:07
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	2.0	1	ug/kg	08/01/09	02:07
21)	Methoxychlor	72-43-5	BQL	U	0.066	2.0	1	ug/kg	08/01/09	02:07
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	08/01/09	02:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	02:0
24)	Decachlorobiphenyl	2051-24-3	105 %	36 - 120	1	08/01/09	02:0
25)	Tetrachloro-m-xylene	877-09-8	106 %	25 - 120	1	08/01/09	02:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	104 %	25 - 120	1	08/01/09 02:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.071	2.1	1	ug/kg	08/01/09	02:40
2)	4,4-DDE	72-55-9	BQL	U	0.033	2.1	1	ug/kg	08/01/09	02:40
3)	4,4-DDT	50-29-3	BQL	U	0.062	2.1	1	ug/kg	08/01/09	02:40
4)	Aldrin	309-00-2	BQL	U	0.062	2.1	1	ug/kg	08/01/09	02:40
5)	Alpha-BHC	319-84-6	BQL	U	0.046	2.1	1	ug/kg	08/01/09	02:40
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.1	1	ug/kg	08/01/09	02:40
7)	Beta-BHC	319-85-7	BQL	U	0.075	2.1	1	ug/kg	08/01/09	02:40
8)	Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	08/01/09	02:40
9)	Delta-BHC	319-86-8	BQL	U	0.021	2.1	1	ug/kg	08/01/09	02:40
10)	Dieldrin	60-57-1	BQL	U	0.058	2.1	1	ug/kg	08/01/09	02:40
11)	Endosulfan I	959-98-8	BQL	U	0.095	2.1	1	ug/kg	08/01/09	02:40
12)	Endosulfan II	33213-65-9	BQL	U	0.062	2.1	1	ug/kg	08/01/09	02:40
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.1	1	ug/kg	08/01/09	02:40
14)	Endrin	72-20-8	BQL	U	0.11	2.1	1	ug/kg	08/01/09	02:40
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.1	1	ug/kg	08/01/09	02:40
16)	Endrin Ketone	53494-70-5	BQL	U	0.062	2.1	1	ug/kg	08/01/09	02:40
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.05	2.1	1	ug/kg	08/01/09	02:40
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.062	2.1	1	ug/kg	08/01/09	02:40
19)	Heptachlor	76-44-8	BQL	U	0.041	2.1	1	ug/kg	08/01/09	02:40
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.1	1	ug/kg	08/01/09	02:40
21)	Methoxychlor	72-43-5	BQL	U	0.071	2.1	1	ug/kg	08/01/09	02:40
22)	Toxaphene	8001-35-2	BQL	U	0.079	41	1	ug/kg	08/01/09	02:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	101 %	36 - 120	1	08/01/09	02:40
24)	Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	02:40
25)	Tetrachloro-m-xylene	877-09-8	104 %	25 - 120	1	08/01/09	02:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	95 %	25 - 120	1	08/01/09 02:4(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.067	2.0	1	ug/kg	08/01/09	05:55
2)	4,4-DDE	72-55-9	BQL	U	0.031	2.0	1	ug/kg	08/01/09	05:55
3)	4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	08/01/09	05:55
4)	Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	08/01/09	05:55
5)	Alpha-BHC	319-84-6	BQL	U	0.043	2.0	1	ug/kg	08/01/09	05:55
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	2.0	1	ug/kg	08/01/09	05:55
7)	Beta-BHC	319-85-7	BQL	U	0.071	2.0	1	ug/kg	08/01/09	05:55
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/01/09	05:55
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	05:55
10)	Dieldrin	60-57-1	BQL	U	0.055	2.0	1	ug/kg	08/01/09	05:55
11)	Endosulfan I	959-98-8	BQL	U	0.09	2.0	1	ug/kg	08/01/09	05:55
12)	Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	08/01/09	05:55
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	2.0	1	ug/kg	08/01/09	05:55
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	05:55
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.098	2.0	1	ug/kg	08/01/09	05:55
16)	Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	08/01/09	05:55
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	2.0	1	ug/kg	08/01/09	05:55
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	08/01/09	05:55
19)	Heptachlor	76-44-8	BQL	U	0.039	2.0	1	ug/kg	08/01/09	05:55
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	2.0	1	ug/kg	08/01/09	05:55
21)	Methoxychlor	72-43-5	BQL	U	0.067	2.0	1	ug/kg	08/01/09	05:55
22)	Toxaphene	8001-35-2	BQL	U	0.075	39	1	ug/kg	08/01/09	05:55

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/01/09	05:55
24)	Decachlorobiphenyl	2051-24-3	97 %	36 - 120	1	08/01/09	05:55
25)	Tetrachloro-m-xylene	877-09-8	93 %	25 - 120	1	08/01/09	05:55

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	08/01/09 05:55

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.065	1.9	1	ug/kg	08/01/09	06:28
2) 4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	08/01/09	06:28
3) 4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/01/09	06:28
4) Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/01/09	06:28
5) Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/01/09	06:28
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/01/09	06:28
7) Beta-BHC	319-85-7	BQL	U	0.068	1.9	1	ug/kg	08/01/09	06:28
8) Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/01/09	06:28
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/01/09	06:28
10) Dieldrin	60-57-1	BQL	U	0.053	1.9	1	ug/kg	08/01/09	06:28
11) Endosulfan I	959-98-8	BQL	U	0.087	1.9	1	ug/kg	08/01/09	06:28
12) Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/01/09	06:28
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/01/09	06:28
14) Endrin	72-20-8	BQL	U	0.099	1.9	1	ug/kg	08/01/09	06:28
15) Endrin Aldehyde	7421-93-4	BQL	U	0.095	1.9	1	ug/kg	08/01/09	06:28
16) Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/01/09	06:28
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/01/09	06:28
18) Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/01/09	06:28
19) Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/01/09	06:28
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/01/09	06:28
21) Methoxychlor	72-43-5	BQL	U	0.065	1.9	1	ug/kg	08/01/09	06:28
22) Toxaphene	8001-35-2	BQL	U	0.072	38	1	ug/kg	08/01/09	06:28

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	08/01/09	06:28
24) Decachlorobiphenyl	2051-24-3	105 %	36 - 120	1	08/01/09	06:28
25) Tetrachloro-m-xylene	877-09-8	101 %	25 - 120	1	08/01/09	06:28

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/01/09 06:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-121-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.012	0.050	1	ug/L	08/01/09	05:23
2)	4,4-DDE	72-55-9	BQL	U	0.011	0.050	1	ug/L	08/01/09	05:23
3)	4,4-DDT	50-29-3	BQL	U	0.044	0.050	1	ug/L	08/01/09	05:23
4)	Aldrin	309-00-2	BQL	U	0.006	0.050	1	ug/L	08/01/09	05:23
5)	Alpha-BHC	319-84-6	BQL	U	0.008	0.050	1	ug/L	08/01/09	05:23
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.013	0.050	1	ug/L	08/01/09	05:23
7)	Beta-BHC	319-85-7	BQL	U	0.008	0.050	1	ug/L	08/01/09	05:23
8)	Chlordane	12789-03-6	BQL	U	0.19	1.0	1	ug/L	08/01/09	05:23
9)	Delta-BHC	319-86-8	BQL	U	0.027	0.050	1	ug/L	08/01/09	05:23
10)	Dieldrin	60-57-1	BQL	U	0.006	0.050	1	ug/L	08/01/09	05:23
11)	Endosulfan I	959-98-8	BQL	U	0.007	0.050	1	ug/L	08/01/09	05:23
12)	Endosulfan II	33213-65-9	BQL	U	0.007	0.050	1	ug/L	08/01/09	05:23
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.008	0.050	1	ug/L	08/01/09	05:23
14)	Endrin	72-20-8	BQL	U	0.012	0.050	1	ug/L	08/01/09	05:23
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.008	0.050	1	ug/L	08/01/09	05:23
16)	Endrin Ketone	53494-70-5	BQL	U	0.009	0.050	1	ug/L	08/01/09	05:23
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.009	0.050	1	ug/L	08/01/09	05:23
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.008	0.050	1	ug/L	08/01/09	05:23
19)	Heptachlor	76-44-8	BQL	U	0.01	0.050	1	ug/L	08/01/09	05:23
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.023	0.050	1	ug/L	08/01/09	05:23
21)	Methoxychlor	72-43-5	BQL	U	0.014	0.050	1	ug/L	08/01/09	05:23
22)	Toxaphene	8001-35-2	BQL	U	0.17	1.0	1	ug/L	08/01/09	05:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	79 %	20 - 112	1	08/01/09	05:23
24)	Decachlorobiphenyl	2051-24-3	82 %	20 - 112	1	08/01/09	05:23
25)	Tetrachloro-m-xylene	877-09-8	110 %	43 - 113	1	08/01/09	05:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-121-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	113 %	43 - 113	1	08/01/09 05:23

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.14	4.3	1	ug/kg	08/01/09	00:26
2) 4,4-DDE	72-55-9	BQL	U	0.068	4.3	1	ug/kg	08/01/09	00:26
3) 4,4-DDT	50-29-3	BQL	U	0.13	4.3	1	ug/kg	08/01/09	00:26
4) Aldrin	309-00-2	BQL	U	0.13	4.3	1	ug/kg	08/01/09	00:26
5) Alpha-BHC	319-84-6	BQL	U	0.094	4.3	1	ug/kg	08/01/09	00:26
6) Alpha-Chlordane	5103-71-9	BQL	U	0.25	4.3	1	ug/kg	08/01/09	00:26
7) Beta-BHC	319-85-7	BQL	U	0.15	4.3	1	ug/kg	08/01/09	00:26
8) Chlordane	12789-03-6	BQL	U	0.085	85	1	ug/kg	08/01/09	00:2
9) Delta-BHC	319-86-8	BQL	U	0.043	4.3	1	ug/kg	08/01/09	00:2
10) Dieldrin	**60-57-1**	**5.8**	~~P~~ J	**0.12**	**4.3**	**1**	**ug/kg**	**08/01/09**	**00:2**
11) Endosulfan I	959-98-8	BQL	U	0.2	4.3	1	ug/kg	08/01/09	00:2
12) Endosulfan II	33213-65-9	BQL	U	0.13	4.3	1	ug/kg	08/01/09	00:2
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.085	4.3	1	ug/kg	08/01/09	00:2
14) Endrin	72-20-8	BQL	U	0.22	4.3	1	ug/kg	08/01/09	00:2
15) Endrin Aldehyde	7421-93-4	BQL	U	0.21	4.3	1	ug/kg	08/01/09	00:2
16) Endrin Ketone	53494-70-5	BQL	U	0.13	4.3	1	ug/kg	08/01/09	00:2
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.1	4.3	1	ug/kg	08/01/09	00:2
18) Gamma-Chlordane	5103-74-2	BQL	U	0.13	4.3	1	ug/kg	08/01/09	00:2
19) Heptachlor	76-44-8	BQL	U	0.085	4.3	1	ug/kg	08/01/09	00:2
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.085	4.3	1	ug/kg	08/01/09	00:
21) Methoxychlor	72-43-5	BQL	U	0.14	4.3	1	ug/kg	08/01/09	00:
22) Toxaphene	8001-35-2	BQL	U	0.16	85	1	ug/kg	08/01/09	00:

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	**2051-24-3**	**223 %**	**36 - 120**	**1**	**08/01/09**	**00**
24) Decachlorobiphenyl	2051-24-3	92 %	36 - 120	1	08/01/09	00
25) Tetrachloro-m-xylene	877-09-8	90 %	25 - 120	1	08/01/09	00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	81 %	25 - 120	1	08/01/09 00:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.078	2.3	1	ug/kg	08/01/09	07:00
2)	4,4-DDE	72-55-9	BQL	U	0.037	2.3	1	ug/kg	08/01/09	07:00
3)	4,4-DDT	50-29-3	BQL	U	0.069	2.3	1	ug/kg	08/01/09	07:00
4)	Aldrin	309-00-2	BQL	U	0.069	2.3	1	ug/kg	08/01/09	07:00
5)	Alpha-BHC	319-84-6	BQL	U	0.051	2.3	1	ug/kg	08/01/09	07:00
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.13	2.3	1	ug/kg	08/01/09	07:00
7)	Beta-BHC	319-85-7	BQL	U	0.083	2.3	1	ug/kg	08/01/09	07:00
8)	Chlordane	12789-03-6	BQL	U	0.046	46	1	ug/kg	08/01/09	07:00
9)	Delta-BHC	319-86-8	BQL	U	0.023	2.3	1	ug/kg	08/01/09	07:0
10)	Dieldrin	60-57-1	BQL	U	0.065	2.3	1	ug/kg	08/01/09	07:0
11)	Endosulfan I	959-98-8	BQL	U	0.11	2.3	1	ug/kg	08/01/09	07:0
12)	Endosulfan II	33213-65-9	BQL	U	0.069	2.3	1	ug/kg	08/01/09	07:0
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.046	2.3	1	ug/kg	08/01/09	07:0
14)	Endrin	72-20-8	BQL	U	0.12	2.3	1	ug/kg	08/01/09	07:0
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.12	2.3	1	ug/kg	08/01/09	07:0
16)	Endrin Ketone	53494-70-5	BQL	U	0.069	2.3	1	ug/kg	08/01/09	07:0
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.055	2.3	1	ug/kg	08/01/09	07:0
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.069	2.3	1	ug/kg	08/01/09	07:0
19)	Heptachlor	76-44-8	BQL	U	0.046	2.3	1	ug/kg	08/01/09	07:0
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.046	2.3	1	ug/kg	08/01/09	07:0
21)	Methoxychlor	72-43-5	BQL	U	0.078	2.3	1	ug/kg	08/01/09	07:
22)	Toxaphene	8001-35-2	BQL	U	0.088	46	1	ug/kg	08/01/09	07:

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/01/09	07:
24)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/01/09	07:
25)	Tetrachloro-m-xylene	877-09-8	93 %	25 - 120	1	08/01/09	07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	93 %	25 - 120	1	08/01/09 07:0C

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/01/09	07:33
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/01/09	07:33
3)	4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/01/09	07:33
4)	Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	07:33
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/01/09	07:33
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/01/09	07:33
7)	Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/01/09	07:33
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/01/09	07:33
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	07:33
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/01/09	07:33
11)	Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/01/09	07:33
12)	Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/01/09	07:33
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	07:33
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	07:3
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/01/09	07:3
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/01/09	07:3
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/01/09	07:3
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	07:3
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	07:3
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/01/09	07:3
21)	Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/01/09	07:3
22)	Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/01/09	07:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	106 %	36 - 120	1	08/01/09	07:3
24)	Decachlorobiphenyl	2051-24-3	107 %	36 - 120	1	08/01/09	07:3
25)	Tetrachloro-m-xylene	877-09-8	94 %	25 - 120	1	08/01/09	07:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	08/01/09 07:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.19	5.6	1	ug/kg	08/01/09	00:58
2)	4,4-DDE	72-55-9	BQL	U	0.09	5.6	1	ug/kg	08/01/09	00:58
3)	4,4-DDT	50-29-3	BQL	U	0.17	5.6	1	ug/kg	08/01/09	00:58
4)	Aldrin	309-00-2	BQL	U	0.17	5.6	1	ug/kg	08/01/09	00:58
5)	Alpha-BHC	319-84-6	BQL	U	0.12	5.6	1	ug/kg	08/01/09	00:58
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.32	5.6	1	ug/kg	08/01/09	00:58
7)	Beta-BHC	319-85-7	BQL	U	0.2	5.6	1	ug/kg	08/01/09	00:58
8)	Chlordane	12789-03-6	BQL	U	0.11	110	1	ug/kg	08/01/09	00:58
9)	Delta-BHC	319-86-8	BQL	U	0.056	5.6	1	ug/kg	08/01/09	00:58
10)	Dieldrin	60-57-1	BQL	U	0.16	5.6	1	ug/kg	08/01/09	00:58
11)	Endosulfan I	959-98-8	BQL	U	0.26	5.6	1	ug/kg	08/01/09	00:58
12)	Endosulfan II	33213-65-9	BQL	U	0.17	5.6	1	ug/kg	08/01/09	00:58
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.11	5.6	1	ug/kg	08/01/09	00:58
14)	Endrin	72-20-8	BQL	U	0.29	5.6	1	ug/kg	08/01/09	00:58
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.28	5.6	1	ug/kg	08/01/09	00:58
16)	Endrin Ketone	53494-70-5	BQL	U	0.17	5.6	1	ug/kg	08/01/09	00:58
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.13	5.6	1	ug/kg	08/01/09	00:58
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.17	5.6	1	ug/kg	08/01/09	00:58
19)	Heptachlor	76-44-8	BQL	U	0.11	5.6	1	ug/kg	08/01/09	00:58
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.11	5.6	1	ug/kg	08/01/09	00:58
21)	Methoxychlor	72-43-5	BQL	U	0.19	5.6	1	ug/kg	08/01/09	00:58
22)	Toxaphene	8001-35-2	BQL	U	0.21	110	1	ug/kg	08/01/09	00:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	90 %	36 - 120	1	08/01/09	00:58
24)	Decachlorobiphenyl	2051-24-3	80 %	36 - 120	1	08/01/09	00:58
25)	Tetrachloro-m-xylene	877-09-8	76 %	25 - 120	1	08/01/09	00:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	71 %	25 - 120	1	08/01/09 00:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.23	6.8	1	ug/kg	08/01/09	13:31
2)	4,4-DDE	72-55-9	BQL	U	0.11	6.8	1	ug/kg	08/01/09	13:31
3)	4,4-DDT	50-29-3	BQL	U	0.2	6.8	1	ug/kg	08/01/09	13:31
4)	Aldrin	309-00-2	BQL	U	0.2	6.8	1	ug/kg	08/01/09	13:31
5)	Alpha-BHC	319-84-6	BQL	U	0.15	6.8	1	ug/kg	08/01/09	13:31
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.39	6.8	1	ug/kg	08/01/09	13:31
7)	Beta-BHC	319-85-7	BQL	U	0.24	6.8	1	ug/kg	08/01/09	13:31
8)	Chlordane	12789-03-6	BQL	U	0.14	140	1	ug/kg	08/01/09	13:31
9)	Delta-BHC	319-86-8	BQL	U	0.068	6.8	1	ug/kg	08/01/09	13:31
10)	Dieldrin	60-57-1	3.2	~~JP~~ J	0.19	6.8	1	ug/kg	08/01/09	13:31
11)	Endosulfan I	959-98-8	BQL	U	0.31	6.8	1	ug/kg	08/01/09	13:31
12)	Endosulfan II	33213-65-9	BQL	U	0.2	6.8	1	ug/kg	08/01/09	13:3
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.14	6.8	1	ug/kg	08/01/09	13:3
14)	Endrin	72-20-8	BQL	U	0.35	6.8	1	ug/kg	08/01/09	13:3
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.34	6.8	1	ug/kg	08/01/09	13:3
16)	Endrin Ketone	53494-70-5	BQL	U	0.2	6.8	1	ug/kg	08/01/09	13:3
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.16	6.8	1	ug/kg	08/01/09	13:3
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.2	6.8	1	ug/kg	08/01/09	13:3
19)	Heptachlor	76-44-8	BQL	U	0.14	6.8	1	ug/kg	08/01/09	13:3
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.14	6.8	1	ug/kg	08/01/09	13:3
21)	Methoxychlor	72-43-5	BQL	U	0.23	6.8	1	ug/kg	08/01/09	13:3
22)	Toxaphene	8001-35-2	BQL	U	0.26	140	1	ug/kg	08/01/09	13:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	101 %	36 - 120	1	08/01/09	13:3
24)	Decachlorobiphenyl	2051-24-3	113 %	36 - 120	1	08/01/09	13:3
25)	Tetrachloro-m-xylene	877-09-8	114 %	25 - 120	1	08/01/09	13:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	112 %	25 - 120	1	08/01/09 13:31

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/01/09	08:05
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/01/09	08:05
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/01/09	08:05
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	08:05
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/01/09	08:05
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/01/09	08:05
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/01/09	08:05
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/01/09	08:05
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/01/09	08:05
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/01/09	08:05
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/01/09	08:05
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/01/09	08:05
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	08:05
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/01/09	08:05
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/01/09	08:05
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/01/09	08:05
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/01/09	08:05
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/01/09	08:05
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/01/09	08:05
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/01/09	08:05
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/01/09	08:05
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/01/09	08:05

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	08:05
24) Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/01/09	08:05
25) Tetrachloro-m-xylene	877-09-8	102 %	25 - 120	1	08/01/09	08:05

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/01/09 08:05

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.13	3.8	1	ug/kg	08/01/09	14:03
2) 4,4-DDE	72-55-9	BQL	U	0.061	3.8	1	ug/kg	08/01/09	14:03
3) 4,4-DDT	50-29-3	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
4) Aldrin	309-00-2	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
5) Alpha-BHC	319-84-6	BQL	U	0.084	3.8	1	ug/kg	08/01/09	14:03
6) Alpha-Chlordane	5103-71-9	BQL	U	0.22	3.8	1	ug/kg	08/01/09	14:03
7) Beta-BHC	319-85-7	BQL	U	0.14	3.8	1	ug/kg	08/01/09	14:03
8) Chlordane	12789-03-6	BQL	U	0.076	76	1	ug/kg	08/01/09	14:03
9) Delta-BHC	319-86-8	BQL	U	0.038	3.8	1	ug/kg	08/01/09	14:03
10) Dieldrin	60-57-1	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
11) Endosulfan I	959-98-8	BQL	U	0.18	3.8	1	ug/kg	08/01/09	14:03
12) Endosulfan II	33213-65-9	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.076	3.8	1	ug/kg	08/01/09	14:03
14) Endrin	72-20-8	BQL	U	0.2	3.8	1	ug/kg	08/01/09	14:03
15) Endrin Aldehyde	7421-93-4	BQL	U	0.19	3.8	1	ug/kg	08/01/09	14:03
16) Endrin Ketone	53494-70-5	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.092	3.8	1	ug/kg	08/01/09	14:03
18) Gamma-Chlordane	5103-74-2	BQL	U	0.11	3.8	1	ug/kg	08/01/09	14:03
19) Heptachlor	76-44-8	BQL	U	0.076	3.8	1	ug/kg	08/01/09	14:03
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.076	3.8	1	ug/kg	08/01/09	14:03
21) Methoxychlor	72-43-5	BQL	U	0.13	3.8	1	ug/kg	08/01/09	14:03
22) Toxaphene	8001-35-2	BQL	U	0.14	76	1	ug/kg	08/01/09	14:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	87 %	36 - 120	1	08/01/09	14:03
24) Decachlorobiphenyl	2051-24-3	76 %	36 - 120	1	08/01/09	14:03
25) Tetrachloro-m-xylene	877-09-8	109 %	25 - 120	1	08/01/09	14:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 00:00	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	116 %	25 - 120	1	08/01/09 14:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-0.5	Lab Sample ID:	907063-001-061-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/22/09	11:57
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/22/09	11:57
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/22/09	11:57
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/22/09	11:57
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/22/09	11:57
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/22/09	11:57
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/22/09	11:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	97 %	60 - 125	1	07/22/09	11:5
9)	Decachlorobiphenyl	2051-24-3	100 %	60 - 125	1	07/22/09	11:5
10)	Tetrachloro-m-xylene	877-09-8	107 %	49 - 133	1	07/22/09	11:5
11)	Tetrachloro-m-xylene	877-09-8	115 %	49 - 133	1	07/22/09	11:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400-12	Lab Sample ID:	907063-002-062-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/22/09	00:29
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/22/09	00:29
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/22/09	00:29
4)	PCB-1242	53469-21-9	BQL	U	0.85	20	1	ug/kg	07/22/09	00:29
5)	PCB-1248	12672-29-6	BQL	U	0.97	20	1	ug/kg	07/22/09	00:29
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/22/09	00:29
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/22/09	00:29

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	99 %	60 - 125	1	07/22/09	00:29
9)	Decachlorobiphenyl	2051-24-3	100 %	60 - 125	1	07/22/09	00:29
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/22/09	00:29
11)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/22/09	00:29

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-063-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.6	22	1	ug/kg	07/22/09	13:01
2)	PCB-1221	11104-28-2	BQL	U	3.1	22	1	ug/kg	07/22/09	13:01
3)	PCB-1232	11141-16-5	BQL	U	4.2	22	1	ug/kg	07/22/09	13:01
4)	PCB-1242	53469-21-9	BQL	U	0.94	22	1	ug/kg	07/22/09	13:01
5)	PCB-1248	12672-29-6	BQL	U	1.1	22	1	ug/kg	07/22/09	13:01
6)	PCB-1254	11097-69-1	BQL	U	2.1	22	1	ug/kg	07/22/09	13:0
7)	PCB-1260	11096-82-5	BQL	U	1.7	22	1	ug/kg	07/22/09	13:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	92 %	60 - 125	1	07/22/09	13:0
9)	Decachlorobiphenyl	2051-24-3	93 %	60 - 125	1	07/22/09	13:0
10)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	07/22/09	13:0
11)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/22/09	13:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-064-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/22/09	13:33
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/22/09	13:33
3)	PCB-1232	11141-16-5	BQL	U	3.8	21	1	ug/kg	07/22/09	13:33
4)	PCB-1242	53469-21-9	BQL	U	0.86	21	1	ug/kg	07/22/09	13:33
5)	PCB-1248	12672-29-6	BQL	U	0.99	21	1	ug/kg	07/22/09	13:33
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/22/09	13:33
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/22/09	13:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/22/09	13:33
9)	Decachlorobiphenyl	2051-24-3	83 %	60 - 125	1	07/22/09	13:33
10)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/22/09	13:33
11)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/22/09	13:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-0.5	Lab Sample ID:	907063-005-065-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/22/09	14:05
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/22/09	14:05
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/22/09	14:05
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/22/09	14:05
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/22/09	14:05
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/22/09	14:05
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/22/09	14:05

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	60 - 125	1	07/22/09	14:05
9)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/22/09	14:05
10)	Tetrachloro-m-xylene	877-09-8	80 %	49 - 133	1	07/22/09	14:05
11)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	07/22/09	14:05

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D400-11.5	Lab Sample ID:	907063-006-066-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/22/09	14:37
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/22/09	14:37
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/22/09	14:37
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/22/09	14:37
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/22/09	14:37
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/22/09	14:37
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/22/09	14:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	81 %	60 - 125	1	07/22/09	14:37
9)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/22/09	14:37
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/22/09	14:37
11)	Tetrachloro-m-xylene	877-09-8	97 %	49 - 133	1	07/22/09	14:37

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-0.5	Lab Sample ID:	907063-007-067-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) PCB-1016	12674-11-2	BQL	U	1.7	24	1	ug/kg	07/25/09	14:24
2) PCB-1221	11104-28-2	BQL	U	3.3	24	1	ug/kg	07/25/09	14:24
3) PCB-1232	11141-16-5	BQL	U	4.4	24	1	ug/kg	07/25/09	14:24
4) PCB-1242	53469-21-9	BQL	U	1	24	1	ug/kg	07/25/09	14:24
5) PCB-1248	12672-29-6	BQL	U	1.1	24	1	ug/kg	07/25/09	14:24
6) PCB-1254	11097-69-1	BQL	U	2.3	24	1	ug/kg	07/25/09	14:24
7) PCB-1260	11096-82-5	BQL	U	1.8	24	1	ug/kg	07/25/09	14:24

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8) Decachlorobiphenyl	2051-24-3	95 %	60 - 125	1	07/25/09	14:24
9) Decachlorobiphenyl	2051-24-3	98 %	60 - 125	1	07/25/09	14:24
10) Tetrachloro-m-xylene	877-09-8	105 %	49 - 133	1	07/25/09	14:24
11) Tetrachloro-m-xylene	877-09-8	113 %	49 - 133	1	07/25/09	14:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C(+50)300-11	Lab Sample ID:	907063-008-068-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/25/09	14:56
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/25/09	14:56
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/25/09	14:56
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/25/09	14:56
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/25/09	14:56
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/25/09	14:56
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/25/09	14:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	106 %	60 - 125	1	07/25/09	14:56
9)	Decachlorobiphenyl	2051-24-3	105 %	60 - 125	1	07/25/09	14:56
10)	Tetrachloro-m-xylene	877-09-8	112 %	49 - 133	1	07/25/09	14:56
11)	Tetrachloro-m-xylene	877-09-8	126 %	49 - 133	1	07/25/09	14:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-0.5	Lab Sample ID:	907063-009-069-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/25/09	15:28
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/25/09	15:28
3)	PCB-1232	11141-16-5	BQL	U	3.8	21	1	ug/kg	07/25/09	15:28
4)	PCB-1242	53469-21-9	BQL	U	0.87	21	1	ug/kg	07/25/09	15:28
5)	PCB-1248	12672-29-6	BQL	U	1	21	1	ug/kg	07/25/09	15:28
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/25/09	15:28
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/25/09	15:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	95 %	60 - 125	1	07/25/09	15:28
9)	Decachlorobiphenyl	2051-24-3	96 %	60 - 125	1	07/25/09	15:28
10)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/25/09	15:28
11)	Tetrachloro-m-xylene	877-09-8	114 %	49 - 133	1	07/25/09	15:28

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)300-11.5	Lab Sample ID:	907063-010-077-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/25/09	16:00
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/25/09	16:00
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/25/09	16:00
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/25/09	16:00
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/25/09	16:0(
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/25/09	16:0(
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/25/09	16:0(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	89 %	60 - 125	1	07/25/09	16:0(
9)	Decachlorobiphenyl	2051-24-3	92 %	60 - 125	1	07/25/09	16:0(
10)	Tetrachloro-m-xylene	877-09-8	108 %	49 - 133	1	07/25/09	16:0(
11)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/25/09	16:0(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-5	Lab Sample ID:	907063-011-078-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/25/09	16:33
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/25/09	16:33
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/25/09	16:33
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/25/09	16:33
5)	PCB-1248	12672-29-6	BQL	U	0.91	19	1	ug/kg	07/25/09	16:33
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/25/09	16:33
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/25/09	16:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/25/09	16:33
9)	Decachlorobiphenyl	2051-24-3	90 %	60 - 125	1	07/25/09	16:33
10)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/25/09	16:33
11)	Tetrachloro-m-xylene	877-09-8	113 %	49 - 133	1	07/25/09	16:33

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-121-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3520C
Prepared Date/Time:	07/16/2009 10:38	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	0.07	0.50	1	ug/L	07/16/09	13:43
2)	PCB-1221	11104-28-2	BQL	U	0.27	0.50	1	ug/L	07/16/09	13:43
3)	PCB-1232	11141-16-5	BQL	U	0.43	0.50	1	ug/L	07/16/09	13:43
4)	PCB-1242	53469-21-9	BQL	U	0.09	0.50	1	ug/L	07/16/09	13:43
5)	PCB-1248	12672-29-6	BQL	U	0.06	0.50	1	ug/L	07/16/09	13:43
6)	PCB-1254	11097-69-1	BQL	U	0.22	0.50	1	ug/L	07/16/09	13:43
7)	PCB-1260	11096-82-5	BQL	U	0.07	0.50	1	ug/L	07/16/09	13:43

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	77 %	40 - 135	1	07/16/09	13:43
9)	Decachlorobiphenyl	2051-24-3	79 %	40 - 135	1	07/16/09	13:43
10)	Tetrachloro-m-xylene	877-09-8	96 %	21 - 129	1	07/16/09	13:43
11)	Tetrachloro-m-xylene	877-09-8	94 %	21 - 129	1	07/16/09	13:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP05-0.5	Lab Sample ID:	907063-013-070-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	3.1	43	1	ug/kg	07/25/09	17:05
2)	PCB-1221	11104-28-2	BQL	U	6	43	1	ug/kg	07/25/09	17:05
3)	PCB-1232	11141-16-5	BQL	U	7.9	43	1	ug/kg	07/25/09	17:05
4)	PCB-1242	53469-21-9	BQL	U	1.8	43	1	ug/kg	07/25/09	17:05
5)	PCB-1248	12672-29-6	BQL	U	2	43	1	ug/kg	07/25/09	17:05
6)	PCB-1254	11097-69-1	BQL	U	4.1	43	1	ug/kg	07/25/09	17:05
7)	PCB-1260	11096-82-5	BQL	U	3.3	43	1	ug/kg	07/25/09	17:05

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/25/09	17:0
9)	Decachlorobiphenyl	2051-24-3	90 %	60 - 125	1	07/25/09	17:0
10)	Tetrachloro-m-xylene	877-09-8	102 %	49 - 133	1	07/25/09	17:0
11)	Tetrachloro-m-xylene	877-09-8	126 %	49 - 133	1	07/25/09	17:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-0.5	Lab Sample ID:	907063-014-071-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.7	23	1	ug/kg	07/25/09	17:37
2)	PCB-1221	11104-28-2	BQL	U	3.2	23	1	ug/kg	07/25/09	17:37
3)	PCB-1232	11141-16-5	BQL	U	4.3	23	1	ug/kg	07/25/09	17:37
4)	PCB-1242	53469-21-9	BQL	U	0.97	23	1	ug/kg	07/25/09	17:37
5)	PCB-1248	12672-29-6	BQL	U	1.1	23	1	ug/kg	07/25/09	17:37
6)	PCB-1254	11097-69-1	BQL	U	2.2	23	1	ug/kg	07/25/09	17:37
7)	PCB-1260	11096-82-5	BQL	U	1.8	23	1	ug/kg	07/25/09	17:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	93 %	60 - 125	1	07/25/09	17:3
9)	Decachlorobiphenyl	2051-24-3	80 %	60 - 125	1	07/25/09	17:3
10)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/25/09	17:3
11)	Tetrachloro-m-xylene	877-09-8	108 %	49 - 133	1	07/25/09	17:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-10.5	Lab Sample ID:	907063-015-072-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/25/09	18:09
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/25/09	18:09
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/25/09	18:09
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/25/09	18:09
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/25/09	18:09
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/25/09	18:09
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/25/09	18:09

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	100 %	60 - 125	1	07/25/09	18:09
9)	Decachlorobiphenyl	2051-24-3	100 %	60 - 125	1	07/25/09	18:09
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/25/09	18:09
11)	Tetrachloro-m-xylene	877-09-8	119 %	49 - 133	1	07/25/09	18:09

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-073-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	4	56	1	ug/kg	07/25/09	18:41
2)	PCB-1221	11104-28-2	BQL	U	7.8	56	1	ug/kg	07/25/09	18:41
3)	PCB-1232	11141-16-5	BQL	U	10	56	1	ug/kg	07/25/09	18:41
4)	PCB-1242	53469-21-9	BQL	U	2.4	56	1	ug/kg	07/25/09	18:41
5)	PCB-1248	12672-29-6	BQL	U	2.7	56	1	ug/kg	07/25/09	18:41
6)	PCB-1254	11097-69-1	BQL	U	5.4	56	1	ug/kg	07/25/09	18:41
7)	PCB-1260	11096-82-5	BQL	U	4.4	56	1	ug/kg	07/25/09	18:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/25/09	18:4
9)	Decachlorobiphenyl	2051-24-3	103 %	60 - 125	1	07/25/09	18:4
10)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/25/09	18:4
11)	Tetrachloro-m-xylene	877-09-8	109 %	49 - 133	1	07/25/09	18:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-074-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	4.9	68	1	ug/kg	07/25/09	19:13
2)	PCB-1221	11104-28-2	BQL	U	9.5	68	1	ug/kg	07/25/09	19:13
3)	PCB-1232	11141-16-5	BQL	U	13	68	1	ug/kg	07/25/09	19:13
4)	PCB-1242	53469-21-9	BQL	U	2.8	68	1	ug/kg	07/25/09	19:13
5)	PCB-1248	12672-29-6	BQL	U	3.3	68	1	ug/kg	07/25/09	19:13
6)	PCB-1254	11097-69-1	BQL	U	6.5	68	1	ug/kg	07/25/09	19:13
7)	PCB-1260	11096-82-5	BQL	U	5.3	68	1	ug/kg	07/25/09	19:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	**Decachlorobiphenyl**	**2051-24-3**	**135 %**	**60 - 125**	**1**	**07/25/09**	**19:13**
9)	**Decachlorobiphenyl**	**2051-24-3**	**131 %**	**60 - 125**	**1**	**07/25/09**	**19:13**
10)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/25/09	19:13
11)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/25/09	19:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-075-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/25/09	20:17
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/25/09	20:17
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/25/09	20:17
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/25/09	20:17
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/25/09	20:17
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/25/09	20:17
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/25/09	20:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	96 %	60 - 125	1	07/25/09	20:17
9)	Decachlorobiphenyl	2051-24-3	97 %	60 - 125	1	07/25/09	20:17
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/25/09	20:17
11)	Tetrachloro-m-xylene	877-09-8	116 %	49 - 133	1	07/25/09	20:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-076-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 13:22	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	2.7	38	1	ug/kg	07/25/09	20:49
2)	PCB-1221	11104-28-2	BQL	U	5.3	38	1	ug/kg	07/25/09	20:49
3)	PCB-1232	11141-16-5	BQL	U	7.1	38	1	ug/kg	07/25/09	20:49
4)	PCB-1242	53469-21-9	BQL	U	1.6	38	1	ug/kg	07/25/09	20:49
5)	PCB-1248	12672-29-6	BQL	U	1.8	38	1	ug/kg	07/25/09	20:49
6)	PCB-1254	11097-69-1	BQL	U	3.7	38	1	ug/kg	07/25/09	20:49
7)	PCB-1260	11096-82-5	BQL	U	3	38	1	ug/kg	07/25/09	20:49

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/25/09	20:49
9)	Decachlorobiphenyl	2051-24-3	98 %	60 - 125	1	07/25/09	20:49
10)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/25/09	20:49
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/25/09	20:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-0.5	Lab Sample ID:	907063-001-079-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/18/09	05:05
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/18/09	05:05
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/18/09	05:05
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/18/09	05:05
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/18/09	05:05
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/18/09	05:05
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/18/09	05:05
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/18/09	05:05
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/18/09	05:05
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	05:05
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	05:05
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	05:05
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/18/09	05:05
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/18/09	05:05

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/18/09	05:05

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-12	Lab Sample ID:	907063-002-080-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/18/09	05:3(
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/18/09	05:3(
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/18/09	05:3(
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/18/09	05:3(
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/18/09	05:3(
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/18/09	05:3(
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/18/09	05:3(
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/18/09	05:3(
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/18/09	05:3(
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/18/09	05:3(
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/18/09	05:3(
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/18/09	05:3(
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/18/09	05:3(
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/18/09	05:3(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/18/09	05:3(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-081-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/18/09	05:54
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/18/09	05:54
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/18/09	05:54
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/18/09	05:54
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/18/09	05:54
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/18/09	05:54
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/18/09	05:54
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/18/09	05:54
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/18/09	05:54
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	05:54
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	05:54
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	05:54
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/18/09	05:54
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/18/09	05:54

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/18/09	05:54

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-082-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/18/09	06:19
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/18/09	06:19
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/18/09	06:19
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/18/09	06:19
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/18/09	06:19
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/18/09	06:19
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/18/09	06:19
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/18/09	06:19
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/18/09	06:19
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	06:19
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	06:19
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	06:19
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/18/09	06:19
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/18/09	06:1

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	94 %	30 - 130	1	07/18/09	06:1

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-0.5	Lab Sample ID:	907063-005-083-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/18/09	06:43
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/18/09	06:43
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/18/09	06:43
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/18/09	06:43
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/18/09	06:43
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/18/09	06:43
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/18/09	06:43
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/18/09	06:43
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/18/09	06:43
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	06:43
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	06:43
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	06:43
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/18/09	06:43
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/18/09	06:43

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	94 %	30 - 130	1	07/18/09	06:43

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-11.5	Lab Sample ID:	907063-006-084-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	15:42
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	15:42
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	15:42
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	15:42
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	15:42
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	15:42
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	15:42
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	15:42
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	15:42
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	15:42
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	15:42
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	15:42
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	15:42
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	15:42

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/20/09	15:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-0.5	Lab Sample ID:	907063-007-085-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	16:06
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	16:06
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.021	0.10	1	mg/kg	07/20/09	16:06
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.036	0.10	1	mg/kg	07/20/09	16:06
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	16:06
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	16:06
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	16:06
8) HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	16:06
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	16:06
10) RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	16:06
11) Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	16:06
12) m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/20/09	16:06
13) o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	16:06
14) p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/20/09	16:06

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	95 %	30 - 130	1	07/20/09	16:06

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-11	Lab Sample ID:	907063-008-086-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	16:31
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	16:31
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	16:31
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	16:31
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	16:31
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	16:31
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	16:31
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	16:31
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	16:31
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	16:31
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	16:31
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	16:31
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	16:31
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	16:31

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/20/09	16:31

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)300-0.5	Lab Sample ID:	907063-009-087-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4		U			1	mg/kg	07/20/09	16:55
2)	1,3-Dinitrobenzene	99-65-0		U			1	mg/kg	07/20/09	16:55
3)	2,4,6-Trinitrotoluene	118-96-7		U			1	mg/kg	07/20/09	16:55
4)	2,4-Dinitrotoluene	121-14-2		U			1	mg/kg	07/20/09	16:55
5)	2,6-Dinitrotoluene	606-20-2		U			1	mg/kg	07/20/09	16:55
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2		U			1	mg/kg	07/20/09	16:55
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0		U			1	mg/kg	07/20/09	16:55
8)	HMX	2691-41-0		U			1	mg/kg	07/20/09	16:55
9)	Nitrobenzene	98-95-3		U			1	mg/kg	07/20/09	16:55
10)	RDX	121-82-4		U			1	mg/kg	07/20/09	16:55
11)	Tetryl	479-45-8		U			1	mg/kg	07/20/09	16:55
12)	m-Nitrotoluene	99-08-1		U			1	mg/kg	07/20/09	16:55
13)	o-Nitrotoluene	88-72-2		U			1	mg/kg	07/20/09	16:55
14)	p-Nitrotoluene	99-99-0		U			1	mg/kg	07/20/09	16:55

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	97 %	30 - 130	1	07/20/09	16:55

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)300-11.5	Lab Sample ID:	907063-010-095-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	17:20
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	17:20
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	17:20
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	17:20
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	17:20
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	17:20
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	17:20
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	17:20
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	17:20
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	17:20
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	17:20
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	17:20
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/20/09	17:20
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	17:20

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/20/09	17:20

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-5	Lab Sample ID:	907063-011-096-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	17:45
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	17:45
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	17:45
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	17:45
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	17:45
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	17:45
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	17:45
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	17:45
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	17:45
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	17:45
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	17:45
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	17:45
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	17:45
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	17:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/20/09	17:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-119-1/2
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.054	0.26	1	ug/L	07/17/09	02:32
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.036	0.26	1	ug/L	07/17/09	02:32
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.064	0.26	1	ug/L	07/17/09	02:32
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.028	0.26	1	ug/L	07/17/09	02:32
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.052	0.26	1	ug/L	07/17/09	02:32
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.056	0.26	1	ug/L	07/17/09	02:32
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.044	0.26	1	ug/L	07/17/09	02:32
8)	HMX	2691-41-0	BQL	U	0.027	0.52	1	ug/L	07/17/09	02:32
9)	Nitrobenzene	98-95-3	BQL	U	0.022	0.26	1	ug/L	07/17/09	02:32
10)	RDX	121-82-4	BQL	U	0.1	0.52	1	ug/L	07/17/09	02:32
11)	Tetryl	479-45-8	BQL	U	0.045	0.52	1	ug/L	07/17/09	02:32
12)	m-Nitrotoluene	99-08-1	BQL	U	0.14	0.52	1	ug/L	07/17/09	02:32
13)	o-Nitrotoluene	88-72-2	BQL	U	0.098	0.52	1	ug/L	07/17/09	02:32
14)	p-Nitrotoluene	99-99-0	BQL	U	0.1	0.52	1	ug/L	07/17/09	02:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	85 %	37 - 149	1	07/17/09	02:32

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP5-0.5	Lab Sample ID:	907063-013-088-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	18:0
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	18:0
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	18:0
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	18:0
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	18:0
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	18:0
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	18:0
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	18:0
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	18:0
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	18:0
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	18:0
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	18:0
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	18:0
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	18:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/20/09	18:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-0.5	Lab Sample ID:	907063-014-089-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/20/09	18:34
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/20/09	18:34
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/20/09	18:34
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/20/09	18:34
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/20/09	18:34
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/20/09	18:34
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/20/09	18:34
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/20/09	18:34
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/20/09	18:34
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/20/09	18:3
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/20/09	18:3
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/20/09	18:3
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/20/09	18:3
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/20/09	18:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	96 %	30 - 130	1	07/20/09	18:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-10.5	Lab Sample ID:	907063-015-090-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	18:58
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	18:58
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	18:58
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	18:58
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	18:58
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	18:58
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	18:58
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	18:58
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	18:58
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	18:58
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	18:58
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	18:58
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	18:58
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	18:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/20/09	18:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-091-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	19:48
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	19:48
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	19:48
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	19:48
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	19:48
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	19:48
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	19:48
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	19:48
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	19:48
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	19:48
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	19:48
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/20/09	19:4
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	19:4
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/20/09	19:4

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	90 %	30 - 130	1	07/20/09	19:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-092-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	20:12
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	20:12
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	20:12
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	20:12
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	20:12
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	20:12
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	20:12
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	20:12
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	20:12
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	20:12
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	20:12
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	20:12
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	20:12
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	20:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/20/09	20:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-093-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.098	1	mg/kg	07/20/09	20:37
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.098	1	mg/kg	07/20/09	20:37
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.098	1	mg/kg	07/20/09	20:37
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.098	1	mg/kg	07/20/09	20:37
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.017	0.098	1	mg/kg	07/20/09	20:37
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.098	1	mg/kg	07/20/09	20:37
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.098	1	mg/kg	07/20/09	20:37
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/20/09	20:37
9)	Nitrobenzene	98-95-3	BQL	U	0.015	0.098	1	mg/kg	07/20/09	20:37
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/20/09	20:37
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/20/09	20:37
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/20/09	20:37
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/20/09	20:37
14)	p-Nitrotoluene	99-99-0	BQL	U	0.088	0.20	1	mg/kg	07/20/09	20:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/20/09	20:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-094-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/20/09	21:02
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/20/09	21:02
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/20/09	21:02
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/20/09	21:02
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/20/09	21:02
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/20/09	21:02
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/20/09	21:02
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/20/09	21:02
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/20/09	21:02
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/20/09	21:02
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/20/09	21:02
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/20/09	21:02
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/20/09	21:02
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/20/09	21:02

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/20/09	21:02

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-0.5	Lab Sample ID:	907063-001-097-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) **Aluminum**	**7429-90-5**	**11900**	**D**	**10.3**	**87.2**	**10**	**mg/kg**	**08/04/09**	**22:03**
2) Antimony	7440-36-0	J 0.087	JND	0.055	1.7	10	mg/kg	08/04/09	22:03
3) Arsenic	7440-38-2	2.2	JD	0.87	4.4	10	mg/kg	08/04/09	22:03
4) **Barium**	**7440-39-3**	**66.0**	**D**	**0.096**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:03**
5) **Beryllium**	**7440-41-7**	**0.39**	**D**	**0.041**	**0.17**	**10**	**mg/kg**	**08/09/09**	**21:28**
6) Boron	7440-42-8	BQL	UD	17.4	17.4	10	mg/kg	08/04/09	22:03
7) Cadmium	7440-43-9	0.19	JD	0.087	0.87	10	mg/kg	08/04/09	22:03
8) **Calcium**	**7440-70-2**	**4870**	**D**	**14.7**	**872**	**10**	**mg/kg**	**08/04/09**	**22:03**
9) **Chromium**	**7440-47-3**	**13.7**	**D**	**0.78**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:03**
10) **Cobalt**	**7440-48-4**	**5.6**	**D**	**0.064**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:03**
11) **Copper**	**7440-50-8**	**17.2**	**D**	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:03**
12) **Iron**	**7439-89-6**	**16700**	**D**	**11.7**	**43.6**	**10**	**mg/kg**	**08/04/09**	**22:03**
13) **Lead**	**7439-92-1**	**5.7**	**D**	**0.069**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:03**
14) **Lithium**	**7439-93-2**	**14.0**	**D**	**0.06**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:03**
15) **Magnesium**	**7439-95-4**	J **2970**	**ND**	**11.5**	**87.2**	**10**	**mg/kg**	**08/04/09**	**22:03**
16) **Manganese**	**7439-96-5**	J **482**	***D**	**0.029**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:03**
17) **Nickel**	**7440-02-0**	**11.5**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:03**
18) Potassium	7440-09-7	633	JD	3.8	872	10	mg/kg	08/04/09	22:03
19) Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	08/04/09	22:03
20) Silver	7440-22-4	0.037	JD	0.035	0.26	10	mg/kg	08/04/09	22:03
21) Sodium	7440-23-5	53.7	JD	25.5	872	10	mg/kg	08/04/09	22:03
22) Thallium	7440-28-0	0.15	JD	0.083	1.7	10	mg/kg	08/04/09	22:03
23) **Vanadium**	**7440-62-2**	**25.6**	**ND**	**0.83**	**8.7**	**10**	**mg/kg**	**08/04/09**	**22:03**
24) **Zinc**	**7440-66-6**	**34.7**	**D**	**0.62**	**8.7**	**10**	**mg/kg**	**08/04/09**	**22:03**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-12	Lab Sample ID:	907063-002-098-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13900**	**D**	**10.5**	**88.8**	**10**	**mg/kg**	**08/04/09**	**22:43**
2)	Antimony	7440-36-0	J 0.11	J~~ND~~	0.056	1.8	10	mg/kg	08/04/09	22:43
3)	Arsenic	7440-38-2	3.1	JD	0.89	4.4	10	mg/kg	08/04/09	22:43
4)	**Barium**	**7440-39-3**	**106**	**D**	**0.098**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:43**
5)	**Beryllium**	**7440-41-7**	**0.72**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**08/09/09**	**22:07**
6)	Boron	7440-42-8	BQL	UD	17.8	17.8	10	mg/kg	08/04/09	22:43
7)	Cadmium	7440-43-9	0.26	JD	0.089	0.89	10	mg/kg	08/04/09	22:43
8)	**Calcium**	**7440-70-2**	**19000**	**D**	**14.9**	**888**	**10**	**mg/kg**	**08/04/09**	**22:4**
9)	**Chromium**	**7440-47-3**	**17.4**	**D**	**0.8**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:4**
10)	**Cobalt**	**7440-48-4**	**8.6**	**D**	**0.065**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:4**
11)	**Copper**	**7440-50-8**	**21.3**	**D**	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:4**
12)	**Iron**	**7439-89-6**	**22900**	**D**	**11.9**	**44.4**	**10**	**mg/kg**	**08/04/09**	**22:4**
13)	**Lead**	**7439-92-1**	**7.0**	**D**	**0.07**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:4**
14)	**Lithium**	**7439-93-2**	**20.3**	**D**	**0.061**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:4**
15)	**Magnesium**	**7439-95-4**	J **6020**	**N~~D~~**	**11.7**	**88.8**	**10**	**mg/kg**	**08/04/09**	**22:4**
16)	**Manganese**	**7439-96-5**	J **1180**	***D**	**0.029**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:4**
17)	**Nickel**	**7440-02-0**	**19.7**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:4**
18)	**Potassium**	**7440-09-7**	**1700**	**D**	**3.8**	**888**	**10**	**mg/kg**	**08/04/09**	**22:**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	08/04/09	22:
20)	Silver	7440-22-4	0.048	JD	0.036	0.27	10	mg/kg	08/04/09	22:
21)	Sodium	7440-23-5	81.2	JD	25.9	888	10	mg/kg	08/04/09	22:
22)	Thallium	7440-28-0	0.21	JD	0.084	1.8	10	mg/kg	08/04/09	22:
23)	**Vanadium**	**7440-62-2**	**31.3**	**N~~D~~**	**0.84**	**8.9**	**10**	**mg/kg**	**08/04/09**	**22:**
24)	**Zinc**	**7440-66-6**	**40.8**	**D**	**0.63**	**8.9**	**10**	**mg/kg**	**08/04/09**	**22**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-099-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16700**	**D**	**11**	**93.6**	**10**	**mg/kg**	**08/04/09**	**22:48**
2)	Antimony	7440-36-0	J 0.10	JND	0.059	1.9	10	mg/kg	08/04/09	22:48
3)	Arsenic	7440-38-2	3.1	JD	0.94	4.7	10	mg/kg	08/04/09	22:48
4)	**Barium**	**7440-39-3**	**137**	**D**	**0.1**	**4.7**	**10**	**mg/kg**	**08/04/09**	**22:4**
5)	**Beryllium**	**7440-41-7**	**0.80**	**D**	**0.044**	**0.19**	**10**	**mg/kg**	**08/09/09**	**22:1**
6)	Boron	7440-42-8	BQL	UD	18.7	18.7	10	mg/kg	08/04/09	22:4
7)	Cadmium	7440-43-9	0.22	JD	0.094	0.94	10	mg/kg	08/04/09	22:4
8)	**Calcium**	**7440-70-2**	**63800**	**D**	**15.7**	**936**	**10**	**mg/kg**	**08/04/09**	**22:4**
9)	**Chromium**	**7440-47-3**	**23.8**	**D**	**0.84**	**4.7**	**10**	**mg/kg**	**08/04/09**	**22:4**
10)	**Cobalt**	**7440-48-4**	**11.5**	**D**	**0.068**	**4.7**	**10**	**mg/kg**	**08/04/09**	**22:4**
11)	**Copper**	**7440-50-8**	**30.0**	**D**	**0.14**	**4.7**	**10**	**mg/kg**	**08/04/09**	**22:4**
12)	**Iron**	**7439-89-6**	**30300**	**D**	**12.5**	**46.8**	**10**	**mg/kg**	**08/04/09**	**22:**
13)	**Lead**	**7439-92-1**	**7.2**	**D**	**0.074**	**1.9**	**10**	**mg/kg**	**08/04/09**	**22:**
14)	**Lithium**	**7439-93-2**	**30.3**	**D**	**0.065**	**1.9**	**10**	**mg/kg**	**08/04/09**	**22:**
15)	**Magnesium**	**7439-95-4**	J **13700**	**ND**	**12.3**	**93.6**	**10**	**mg/kg**	**08/04/09**	**22:**
16)	**Manganese**	**7439-96-5**	J **778**	***D**	**0.031**	**1.9**	**10**	**mg/kg**	**08/04/09**	**22:**
17)	**Nickel**	**7440-02-0**	**27.4**	**D**	**0.16**	**4.7**	**10**	**mg/kg**	**08/04/09**	**22:**
18)	**Potassium**	**7440-09-7**	**3510**	**D**	**4**	**936**	**10**	**mg/kg**	**08/04/09**	**22:**
19)	Selenium	7782-49-2	BQL	UD	1.3	4.7	10	mg/kg	08/04/09	22:
20)	Silver	7440-22-4	0.055	JD	0.037	0.28	10	mg/kg	08/04/09	22:
21)	Sodium	7440-23-5	192	JD	27.3	936	10	mg/kg	08/04/09	22:
22)	Thallium	7440-28-0	0.21	JD	0.089	1.9	10	mg/kg	08/04/09	22
23)	**Vanadium**	**7440-62-2**	**38.6**	**ND**	**0.89**	**9.4**	**10**	**mg/kg**	**08/04/09**	**22**
24)	**Zinc**	**7440-66-6**	**55.9**	**D**	**0.66**	**9.4**	**10**	**mg/kg**	**08/04/09**	**22**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-100-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17100**	**D**	**10.5**	**88.6**	**10**	**mg/kg**	**08/04/09**	**22:53**
2)	Antimony	7440-36-0	J 0.12	JND	0.056	1.8	10	mg/kg	08/04/09	22:53
3)	**Arsenic**	**7440-38-2**	**4.8**	**D**	**0.89**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:53**
4)	**Barium**	**7440-39-3**	**156**	**D**	**0.097**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:53**
5)	**Beryllium**	**7440-41-7**	**0.83**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**08/09/09**	**22:17**
6)	Boron	7440-42-8	BQL	UD	17.7	17.7	10	mg/kg	08/04/09	22:53
7)	Cadmium	7440-43-9	0.27	JD	0.089	0.89	10	mg/kg	08/04/09	22:53
8)	**Calcium**	**7440-70-2**	**51700**	**D**	**14.9**	**886**	**10**	**mg/kg**	**08/04/09**	**22:53**
9)	**Chromium**	**7440-47-3**	**25.0**	**D**	**0.8**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:53**
10)	**Cobalt**	**7440-48-4**	**11.3**	**D**	**0.065**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:53**
11)	**Copper**	**7440-50-8**	**26.8**	**D**	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:53**
12)	**Iron**	**7439-89-6**	**31600**	**D**	**11.9**	**44.3**	**10**	**mg/kg**	**08/04/09**	**22:53**
13)	**Lead**	**7439-92-1**	**7.7**	**D**	**0.07**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:53**
14)	**Lithium**	**7439-93-2**	**30.1**	**D**	**0.061**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:53**
15)	**Magnesium**	**7439-95-4**	J **13100**	**ND**	**11.7**	**88.6**	**10**	**mg/kg**	**08/04/09**	**22:5**
16)	**Manganese**	**7439-96-5**	J **721**	***D**	**0.029**	**1.8**	**10**	**mg/kg**	**08/04/09**	**22:5**
17)	**Nickel**	**7440-02-0**	**28.3**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**22:5**
18)	**Potassium**	**7440-09-7**	**3400**	**D**	**3.8**	**886**	**10**	**mg/kg**	**08/04/09**	**22:5**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	08/04/09	22:5
20)	Silver	7440-22-4	0.10	JD	0.035	0.27	10	mg/kg	08/04/09	22:5
21)	Sodium	7440-23-5	253	JD	25.9	886	10	mg/kg	08/04/09	22:5
22)	Thallium	7440-28-0	0.21	JD	0.084	1.8	10	mg/kg	08/04/09	22:5
23)	**Vanadium**	**7440-62-2**	**38.5**	**ND**	**0.84**	**8.9**	**10**	**mg/kg**	**08/04/09**	**22:5**
24)	**Zinc**	**7440-66-6**	**59.2**	**D**	**0.63**	**8.9**	**10**	**mg/kg**	**08/04/09**	**22:5**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-0.5	Lab Sample ID:	907063-005-101-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16000**	**D**	**10.1**	**85.9**	**10**	**mg/kg**	**08/04/09**	**22:58**
2)	Antimony	7440-36-0	J 0.11	JND	0.054	1.7	10	mg/kg	08/04/09	22:58
3)	Arsenic	7440-38-2	3.6	JD	0.86	4.3	10	mg/kg	08/04/09	22:58
4)	**Barium**	**7440-39-3**	**136**	**D**	**0.094**	**4.3**	**10**	**mg/kg**	**08/04/09**	**22:58**
5)	**Beryllium**	**7440-41-7**	**0.84**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**08/09/09**	**22:2**
6)	Boron	7440-42-8	BQL	UD	17.2	17.2	10	mg/kg	08/04/09	22:58
7)	Cadmium	7440-43-9	0.23	JD	0.086	0.86	10	mg/kg	08/04/09	22:58
8)	**Calcium**	**7440-70-2**	**35400**	**D**	**14.4**	**859**	**10**	**mg/kg**	**08/04/09**	**22:5**
9)	**Chromium**	**7440-47-3**	**19.4**	**D**	**0.77**	**4.3**	**10**	**mg/kg**	**08/04/09**	**22:5**
10)	**Cobalt**	**7440-48-4**	**9.1**	**D**	**0.063**	**4.3**	**10**	**mg/kg**	**08/04/09**	**22:5**
11)	**Copper**	**7440-50-8**	**22.0**	**D**	**0.13**	**4.3**	**10**	**mg/kg**	**08/04/09**	**22:5**
12)	**Iron**	**7439-89-6**	**25100**	**D**	**11.5**	**43**	**10**	**mg/kg**	**08/04/09**	**22:5**
13)	**Lead**	**7439-92-1**	**7.3**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:5**
14)	**Lithium**	**7439-93-2**	**25.1**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:5**
15)	**Magnesium**	**7439-95-4**	J **7990**	**ND**	**11.3**	**85.9**	**10**	**mg/kg**	**08/04/09**	**22:5**
16)	**Manganese**	**7439-96-5**	J **1020**	***D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**22:5**
17)	**Nickel**	**7440-02-0**	**20.9**	**D**	**0.15**	**4.3**	**10**	**mg/kg**	**08/04/09**	**22:5**
18)	**Potassium**	**7440-09-7**	**1970**	**D**	**3.7**	**859**	**10**	**mg/kg**	**08/04/09**	**22:5**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/04/09	22:5
20)	Silver	7440-22-4	0.040	JD	0.034	0.26	10	mg/kg	08/04/09	22:5
21)	Sodium	7440-23-5	126	JD	25.1	859	10	mg/kg	08/04/09	22:5
22)	Thallium	7440-28-0	0.16	JD	0.082	1.7	10	mg/kg	08/04/09	22:5
23)	**Vanadium**	**7440-62-2**	**31.9**	**ND**	**0.82**	**8.6**	**10**	**mg/kg**	**08/04/09**	**22:**
24)	**Zinc**	**7440-66-6**	**48.2**	**D**	**0.61**	**8.6**	**10**	**mg/kg**	**08/04/09**	**22:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-11.5	Lab Sample ID:	907063-006-102-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16500**	**D**	**10.3**	**87.7**	**10**	**mg/kg**	**08/04/09**	**23:03**
2)	Antimony	7440-36-0	J 0.11	JND	0.055	1.8	10	mg/kg	08/04/09	23:03
3)	Arsenic	7440-38-2	3.0	JD	0.88	4.4	10	mg/kg	08/04/09	23:03
4)	**Barium**	**7440-39-3**	**124**	**D**	**0.096**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:03**
5)	**Beryllium**	**7440-41-7**	**0.84**	**D**	**0.041**	**0.18**	**10**	**mg/kg**	**08/09/09**	**22:27**
6)	Boron	7440-42-8	BQL	UD	17.5	17.5	10	mg/kg	08/04/09	23:03
7)	Cadmium	7440-43-9	0.21	JD	0.088	0.88	10	mg/kg	08/04/09	23:03
8)	**Calcium**	**7440-70-2**	**44300**	**D**	**14.7**	**877**	**10**	**mg/kg**	**08/04/09**	**23:03**
9)	**Chromium**	**7440-47-3**	**23.7**	**D**	**0.79**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:03**
10)	**Cobalt**	**7440-48-4**	**11.9**	**D**	**0.064**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:03**
11)	**Copper**	**7440-50-8**	**26.6**	**D**	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:03**
12)	**Iron**	**7439-89-6**	**29000**	**D**	**11.7**	**43.8**	**10**	**mg/kg**	**08/04/09**	**23:03**
13)	**Lead**	**7439-92-1**	**7.2**	**D**	**0.069**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:03**
14)	**Lithium**	**7439-93-2**	**27.6**	**D**	**0.06**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:03**
15)	**Magnesium**	**7439-95-4**	J **12000**	**ND**	**11.6**	**87.7**	**10**	**mg/kg**	**08/04/09**	**23:0**
16)	**Manganese**	**7439-96-5**	J **693**	***D**	**0.029**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:0**
17)	**Nickel**	**7440-02-0**	**26.7**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:0**
18)	**Potassium**	**7440-09-7**	**3380**	**D**	**3.8**	**877**	**10**	**mg/kg**	**08/04/09**	**23:0**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	08/04/09	23:0
20)	Silver	7440-22-4	0.058	JD	0.035	0.26	10	mg/kg	08/04/09	23:0
21)	Sodium	7440-23-5	190	JD	25.6	877	10	mg/kg	08/04/09	23:0
22)	Thallium	7440-28-0	0.15	JD	0.083	1.8	10	mg/kg	08/04/09	23:0
23)	**Vanadium**	**7440-62-2**	**38.8**	**ND**	**0.83**	**8.8**	**10**	**mg/kg**	**08/04/09**	**23:0**
24)	**Zinc**	**7440-66-6**	**55.7**	**D**	**0.62**	**8.8**	**10**	**mg/kg**	**08/04/09**	**23:0**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-0.5	Lab Sample ID:	907063-007-103-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16700**	~~D~~	**11.8**	**100**	**10**	**mg/kg**	**08/04/09**	**23:09**
2)	Antimony	7440-36-0	J 0.11	JN~~B~~	0.063	2	10	mg/kg	08/04/09	23:09
3)	**Arsenic**	**7440-38-2**	**8.8**	D	**1**	**5**	**10**	**mg/kg**	**08/04/09**	**23:09**
4)	**Barium**	**7440-39-3**	**142**	D	**0.11**	**5**	**10**	**mg/kg**	**08/04/09**	**23:09**
5)	**Beryllium**	**7440-41-7**	**0.91**	D	**0.047**	**0.2**	**10**	**mg/kg**	**08/09/09**	**22:32**
6)	Boron	7440-42-8	BQL	UD	20	20	10	mg/kg	08/04/09	23:09
7)	Cadmium	7440-43-9	0.40	JD	0.1	1	10	mg/kg	08/04/09	23:09
8)	**Calcium**	**7440-70-2**	**4680**	D	**16.8**	**1000**	**10**	**mg/kg**	**08/04/09**	**23:09**
9)	**Chromium**	**7440-47-3**	**24.3**	D	**0.9**	**5**	**10**	**mg/kg**	**08/04/09**	**23:09**
10)	**Cobalt**	**7440-48-4**	**13.5**	D	**0.073**	**5**	**10**	**mg/kg**	**08/04/09**	**23:09**
11)	**Copper**	**7440-50-8**	**13.6**	D	**0.15**	**5**	**10**	**mg/kg**	**08/04/09**	**23:09**
12)	**Iron**	**7439-89-6**	**73100**	D	**13.4**	**50**	**10**	**mg/kg**	**08/04/09**	**23:09**
13)	**Lead**	**7439-92-1**	**13.8**	D	**0.079**	**2**	**10**	**mg/kg**	**08/04/09**	**23:0**
14)	**Lithium**	**7439-93-2**	**28.6**	D	**0.069**	**2**	**10**	**mg/kg**	**08/04/09**	**23:0**
15)	**Magnesium**	**7439-95-4**	J **3500**	~~ND~~	**13.2**	**100**	**10**	**mg/kg**	**08/04/09**	**23:0**
16)	**Manganese**	**7439-96-5**	J **1270**	*D	**0.033**	**2**	**10**	**mg/kg**	**08/04/09**	**23:0**
17)	**Nickel**	**7440-02-0**	**15.3**	D	**0.17**	**5**	**10**	**mg/kg**	**08/04/09**	**23:0**
18)	**Potassium**	**7440-09-7**	**1450**	D	**4.3**	**1000**	**10**	**mg/kg**	**08/04/09**	**23:0**
19)	Selenium	7782-49-2	BQL	UD	1.4	5	10	mg/kg	08/04/09	23:0
20)	Silver	7440-22-4	0.072	JD	0.04	0.3	10	mg/kg	08/04/09	23:0
21)	Sodium	7440-23-5	62.0	JD	29.2	1000	10	mg/kg	08/04/09	23:0
22)	Thallium	7440-28-0	0.11	JD	0.095	2	10	mg/kg	08/04/09	23:0
23)	**Vanadium**	**7440-62-2**	**66.2**	~~ND~~	**0.95**	**10**	**10**	**mg/kg**	**08/04/09**	**23:0**
24)	**Zinc**	**7440-66-6**	**136**	D	**0.71**	**10**	**10**	**mg/kg**	**08/04/09**	**23:0**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-11	Lab Sample ID:	907063-008-104-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16300**	~~D~~	**10.1**	**85.5**	**10**	**mg/kg**	**08/04/09**	**23:29**
2)	Antimony	7440-36-0	J 0.096	J~~ND~~	0.054	1.7	10	mg/kg	08/04/09	23:29
3)	Arsenic	7440-38-2	4.2	JD	0.85	4.3	10	mg/kg	08/04/09	23:29
4)	**Barium**	**7440-39-3**	**118**	D	**0.094**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:29**
5)	**Beryllium**	**7440-41-7**	**0.87**	D	**0.04**	**0.17**	**10**	**mg/kg**	**08/09/09**	**22:37**
6)	Boron	7440-42-8	BQL	UD	17.1	17.1	10	mg/kg	08/04/09	23:29
7)	Cadmium	7440-43-9	0.26	JD	0.085	0.85	10	mg/kg	08/04/09	23:29
8)	**Calcium**	**7440-70-2**	**42000**	D	**14.4**	**855**	**10**	**mg/kg**	**08/04/09**	**23:29**
9)	**Chromium**	**7440-47-3**	**23.0**	D	**0.77**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:29**
10)	**Cobalt**	**7440-48-4**	**16.7**	D	**0.062**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:29**
11)	**Copper**	**7440-50-8**	**32.6**	D	**0.13**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:29**
12)	**Iron**	**7439-89-6**	**30000**	D	**11.5**	**42.7**	**10**	**mg/kg**	**08/04/09**	**23:29**
13)	**Lead**	**7439-92-1**	**8.1**	D	**0.068**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:29**
14)	**Lithium**	**7439-93-2**	**28.2**	D	**0.059**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:29**
15)	**Magnesium**	**7439-95-4**	J **11900**	~~ND~~	**11.3**	**85.5**	**10**	**mg/kg**	**08/04/09**	**23:29**
16)	**Manganese**	**7439-96-5**	J **1070**	*D	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:29**
17)	**Nickel**	**7440-02-0**	**30.7**	D	**0.15**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:29**
18)	**Potassium**	**7440-09-7**	**3370**	D	**3.7**	**855**	**10**	**mg/kg**	**08/04/09**	**23:29**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/04/09	23:29
20)	Silver	7440-22-4	0.044	JD	0.034	0.26	10	mg/kg	08/04/09	23:29
21)	Sodium	7440-23-5	318	JD	25	855	10	mg/kg	08/04/09	23:29
22)	Thallium	7440-28-0	0.22	JD	0.081	1.7	10	mg/kg	08/04/09	23:29
23)	**Vanadium**	**7440-62-2**	**38.4**	~~ND~~	**0.81**	**8.5**	**10**	**mg/kg**	**08/04/09**	**23:29**
24)	**Zinc**	**7440-66-6**	**54.2**	D	**0.61**	**8.5**	**10**	**mg/kg**	**08/04/09**	**23:29**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)30-0.5	Lab Sample ID:	907063-009-105-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**18500**	**D**	**10.6**	**89.7**	**10**	**mg/kg**	**08/04/09**	**23:34**
2)	Antimony	7440-36-0	J 0.10	J~~ND~~	0.057	1.8	10	mg/kg	08/04/09	23:34
3)	Arsenic	7440-38-2	4.4	JD	0.9	4.5	10	mg/kg	08/04/09	23:34
4)	**Barium**	**7440-39-3**	**158**	**D**	**0.099**	**4.5**	**10**	**mg/kg**	**08/04/09**	**23:34**
5)	**Beryllium**	**7440-41-7**	**0.91**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**08/09/09**	**22:42**
6)	Boron	7440-42-8	BQL	UD	17.9	17.9	10	mg/kg	08/04/09	23:34
7)	Cadmium	7440-43-9	0.27	JD	0.09	0.9	10	mg/kg	08/04/09	23:34
8)	**Calcium**	**7440-70-2**	**3090**	**D**	**15.1**	**897**	**10**	**mg/kg**	**08/04/09**	**23:34**
9)	**Chromium**	**7440-47-3**	**24.6**	**D**	**0.81**	**4.5**	**10**	**mg/kg**	**08/04/09**	**23:34**
10)	**Cobalt**	**7440-48-4**	**10.4**	**D**	**0.065**	**4.5**	**10**	**mg/kg**	**08/04/09**	**23:34**
11)	**Copper**	**7440-50-8**	**25.6**	**D**	**0.13**	**4.5**	**10**	**mg/kg**	**08/04/09**	**23:34**
12)	**Iron**	**7439-89-6**	**33700**	**D**	**12**	**44.8**	**10**	**mg/kg**	**08/04/09**	**23:34**
13)	**Lead**	**7439-92-1**	**8.5**	**D**	**0.071**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:34**
14)	**Lithium**	**7439-93-2**	**28.0**	**D**	**0.062**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:34**
15)	**Magnesium**	**7439-95-4**	J **6220**	**~~ND~~**	**11.8**	**89.7**	**10**	**mg/kg**	**08/04/09**	**23:34**
16)	**Manganese**	**7439-96-5**	J **816**	***D**	**0.03**	**1.8**	**10**	**mg/kg**	**08/04/09**	**23:34**
17)	**Nickel**	**7440-02-0**	**24.3**	**D**	**0.15**	**4.5**	**10**	**mg/kg**	**08/04/09**	**23:34**
18)	**Potassium**	**7440-09-7**	**2020**	**D**	**3.9**	**897**	**10**	**mg/kg**	**08/04/09**	**23:34**
19)	Selenium	7782-49-2	BQL	UD	1.3	4.5	10	mg/kg	08/04/09	23:34
20)	Silver	7440-22-4	0.070	JD	0.036	0.27	10	mg/kg	08/04/09	23:34
21)	Sodium	7440-23-5	81.0	JD	26.2	897	10	mg/kg	08/04/09	23:34
22)	Thallium	7440-28-0	0.14	JD	0.085	1.8	10	mg/kg	08/04/09	23:34
23)	**Vanadium**	**7440-62-2**	**43.0**	**~~ND~~**	**0.85**	**9**	**10**	**mg/kg**	**08/04/09**	**23:34**
24)	**Zinc**	**7440-66-6**	**57.6**	**D**	**0.64**	**9**	**10**	**mg/kg**	**08/04/09**	**23:34**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)30-11.5	Lab Sample ID:	907063-010-113-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**8760**	~~D~~	**10.1**	**85.6**	**10**	**mg/kg**	**08/04/09**	**23:39**
2)	Antimony	7440-36-0	J 0.064	J~~ND~~	0.054	1.7	10	mg/kg	08/04/09	23:39
3)	Arsenic	7440-38-2	3.2	J~~D~~	0.86	4.3	10	mg/kg	08/04/09	23:39
4)	**Barium**	**7440-39-3**	**117**	~~D~~	**0.094**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:39**
5)	**Beryllium**	**7440-41-7**	**0.41**	~~D~~	**0.04**	**0.17**	**10**	**mg/kg**	**08/09/09**	**23:01**
6)	Boron	7440-42-8	BQL	U~~D~~	17.1	17.1	10	mg/kg	08/04/09	23:39
7)	Cadmium	7440-43-9	0.23	J~~D~~	0.086	0.86	10	mg/kg	08/04/09	23:39
8)	**Calcium**	**7440-70-2**	**45300**	~~D~~	**14.4**	**856**	**10**	**mg/kg**	**08/04/09**	**23:39**
9)	**Chromium**	**7440-47-3**	**12.9**	~~D~~	**0.77**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:39**
10)	**Cobalt**	**7440-48-4**	**6.7**	~~D~~	**0.062**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:39**
11)	**Copper**	**7440-50-8**	**33.8**	~~D~~	**0.13**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:39**
12)	**Iron**	**7439-89-6**	**19700**	~~D~~	**11.5**	**42.8**	**10**	**mg/kg**	**08/04/09**	**23:39**
13)	**Lead**	**7439-92-1**	**4.8**	~~D~~	**0.068**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:39**
14)	**Lithium**	**7439-93-2**	**15.8**	~~D~~	**0.059**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:39**
15)	**Magnesium**	**7439-95-4**	J **9750**	~~ND~~	**11.3**	**85.6**	**10**	**mg/kg**	**08/04/09**	**23:39**
16)	**Manganese**	**7439-96-5**	J **871**	*~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:39**
17)	**Nickel**	**7440-02-0**	**15.2**	~~D~~	**0.15**	**4.3**	**10**	**mg/kg**	**08/04/09**	**23:39**
18)	**Potassium**	**7440-09-7**	**1710**	~~D~~	**3.7**	**856**	**10**	**mg/kg**	**08/04/09**	**23:39**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.2	4.3	10	mg/kg	08/04/09	23:39
20)	Silver	7440-22-4	0.036	J~~D~~	0.034	0.26	10	mg/kg	08/04/09	23:39
21)	Sodium	7440-23-5	182	J~~D~~	25	856	10	mg/kg	08/04/09	23:39
22)	Thallium	7440-28-0	0.090	J~~D~~	0.081	1.7	10	mg/kg	08/04/09	23:39
23)	**Vanadium**	**7440-62-2**	**23.5**	~~ND~~	**0.81**	**8.6**	**10**	**mg/kg**	**08/04/09**	**23:3**
24)	**Zinc**	**7440-66-6**	**35.8**	~~D~~	**0.61**	**8.6**	**10**	**mg/kg**	**08/04/09**	**23:3**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-5	Lab Sample ID:	907063-011-114-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**18100**	**D**	**9.8**	**83**	**10**	**mg/kg**	**08/04/09**	**23:44**
2)	Antimony	7440-36-0	J 0.10	JND	0.052	1.7	10	mg/kg	08/04/09	23:44
3)	Arsenic	7440-38-2	3.9	JD	0.83	4.1	10	mg/kg	08/04/09	23:44
4)	**Barium**	**7440-39-3**	**134**	**D**	**0.091**	**4.1**	**10**	**mg/kg**	**08/04/09**	**23:44**
5)	**Beryllium**	**7440-41-7**	**0.82**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**08/09/09**	**23:06**
6)	Boron	7440-42-8	BQL	UD	16.6	16.6	10	mg/kg	08/04/09	23:44
7)	Cadmium	7440-43-9	0.25	JD	0.083	0.83	10	mg/kg	08/04/09	23:44
8)	**Calcium**	**7440-70-2**	**2530**	**D**	**13.9**	**830**	**10**	**mg/kg**	**08/04/09**	**23:44**
9)	**Chromium**	**7440-47-3**	**22.9**	**D**	**0.75**	**4.1**	**10**	**mg/kg**	**08/04/09**	**23:44**
10)	**Cobalt**	**7440-48-4**	**10.0**	**D**	**0.061**	**4.1**	**10**	**mg/kg**	**08/04/09**	**23:44**
11)	**Copper**	**7440-50-8**	**31.2**	**D**	**0.12**	**4.1**	**10**	**mg/kg**	**08/04/09**	**23:44**
12)	**Iron**	**7439-89-6**	**31900**	**D**	**11.1**	**41.5**	**10**	**mg/kg**	**08/04/09**	**23:44**
13)	**Lead**	**7439-92-1**	**7.2**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:44**
14)	**Lithium**	**7439-93-2**	**26.4**	**D**	**0.057**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:44**
15)	**Magnesium**	**7439-95-4**	J **6220**	**ND**	**11**	**83**	**10**	**mg/kg**	**08/04/09**	**23:44**
16)	**Manganese**	**7439-96-5**	J **759**	***D**	**0.027**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:44**
17)	**Nickel**	**7440-02-0**	**22.0**	**D**	**0.14**	**4.1**	**10**	**mg/kg**	**08/04/09**	**23:44**
18)	**Potassium**	**7440-09-7**	**1760**	**D**	**3.6**	**830**	**10**	**mg/kg**	**08/04/09**	**23:44**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.1	10	mg/kg	08/04/09	23:44
20)	Silver	7440-22-4	0.054	JD	0.033	0.25	10	mg/kg	08/04/09	23:44
21)	Sodium	7440-23-5	63.0	JD	24.2	830	10	mg/kg	08/04/09	23:44
22)	Thallium	7440-28-0	0.11	JD	0.079	1.7	10	mg/kg	08/04/09	23:44
23)	**Vanadium**	**7440-62-2**	**41.9**	**ND**	**0.79**	**8.3**	**10**	**mg/kg**	**08/04/09**	**23:4**
24)	**Zinc**	**7440-66-6**	**55.2**	**D**	**0.59**	**8.3**	**10**	**mg/kg**	**08/04/09**	**23:4**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-123-1/1
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	NA
Prepared Date/Time:		Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Aluminum	7429-90-5	52.3	J	23.2	100	1	ug/L	08/04/09	19:42
2)	Antimony	7440-36-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:42
3)	Arsenic	7440-38-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:42
4)	Barium	7440-39-3	0.20	J	0.13	5.0	1	ug/L	08/04/09	19:42
5)	Beryllium	7440-41-7	BQL	U	0.033	0.20	1	ug/L	08/05/09	18:36
6)	Boron	7440-42-8	BQL	U	5.7	20	1	ug/L	08/04/09	19:42
7)	Cadmium	7440-43-9	BQL	U	0.075	1.0	1	ug/L	08/04/09	19:42
8)	Calcium	7440-70-2	53.3	J	41.9	1000	1	ug/L	08/04/09	19:42
9)	Chromium	7440-47-3	0.81	J	0.63	5.0	1	ug/L	08/04/09	19:42
10)	Cobalt	7440-48-4	0.064	J	0.036	5.0	1	ug/L	08/04/09	19:42
11)	Copper	7440-50-8	0.32	J	0.27	5.0	1	ug/L	08/04/09	19:42
12)	Iron	7439-89-6	48.1	J	5.3	50	1	ug/L	08/04/09	19:42
13)	Lead	7439-92-1	BQL	U	0.16	2.0	1	ug/L	08/04/09	19:42
14)	Lithium	7439-93-2	BQL	U	2	2.0	1	ug/L	08/04/09	19:42
15)	Magnesium	7439-95-4	BQL	U	13.3	100	1	ug/L	08/04/09	19:42
16)	Manganese	7439-96-5	0.28	J	0.041	2.0	1	ug/L	08/04/09	19:42
17)	Nickel	7440-02-0	BQL	U	0.2	5.0	1	ug/L	08/04/09	19:42
18)	Potassium	7440-09-7	BQL	U	18.4	1000	1	ug/L	08/04/09	19:42
19)	Selenium	7782-49-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:42
20)	Silver	7440-22-4	BQL	U	0.077	0.30	1	ug/L	08/04/09	19:42
21)	Sodium	7440-23-5	BQL	U	27.1	1000	1	ug/L	08/04/09	19:42
22)	Thallium	7440-28-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:42
23)	Vanadium	7440-62-2	BQL	U	1.7	10	1	ug/L	08/04/09	19:42
24)	Zinc	7440-66-6	BQL	U	0.67	10	1	ug/L	08/04/09	19:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP05-0.5	Lab Sample ID:	907063-013-106-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**7290**	~~D~~	**21.1**	**179**	**10**	**mg/kg**	**08/04/09**	**23:49**
2)	Antimony	7440-36-0	J 0.38	J~~ND~~	0.11	3.6	10	mg/kg	08/04/09	23:49
3)	Arsenic	7440-38-2	2.3	J~~D~~	1.8	8.9	10	mg/kg	08/04/09	23:49
4)	**Barium**	**7440-39-3**	**411**	~~D~~	**0.2**	**8.9**	**10**	**mg/kg**	**08/04/09**	**23:49**
5)	Beryllium	7440-41-7	0.29	J~~D~~	0.084	0.36	10	mg/kg	08/09/09	23:11
6)	Boron	7440-42-8	BQL	U~~D~~	35.8	35.8	10	mg/kg	08/04/09	23:49
7)	Cadmium	7440-43-9	1.6	J~~D~~	0.18	1.8	10	mg/kg	08/04/09	23:49
8)	**Calcium**	**7440-70-2**	**72700**	~~D~~	**30.1**	**1790**	**10**	**mg/kg**	**08/04/09**	**23:49**
9)	**Chromium**	**7440-47-3**	**76.3**	~~D~~	**1.6**	**8.9**	**10**	**mg/kg**	**08/04/09**	**23:49**
10)	Cobalt	7440-48-4	4.0	J~~D~~	0.13	8.9	10	mg/kg	08/04/09	23:49
11)	**Copper**	**7440-50-8**	**190**	~~D~~	**0.27**	**8.9**	**10**	**mg/kg**	**08/04/09**	**23:4**
12)	**Iron**	**7439-89-6**	**20600**	~~D~~	**24**	**89.5**	**10**	**mg/kg**	**08/04/09**	**23:4**
13)	**Lead**	**7439-92-1**	**46.5**	~~D~~	**0.14**	**3.6**	**10**	**mg/kg**	**08/04/09**	**23:4**
14)	**Lithium**	**7439-93-2**	**14.3**	~~D~~	**0.12**	**3.6**	**10**	**mg/kg**	**08/04/09**	**23:4**
15)	**Magnesium**	**7439-95-4**	J **33300**	~~ND~~	**23.6**	**179**	**10**	**mg/kg**	**08/04/09**	**23:4**
16)	**Manganese**	**7439-96-5**	J **561**	*~~D~~	**0.059**	**3.6**	**10**	**mg/kg**	**08/04/09**	**23:4**
17)	**Nickel**	**7440-02-0**	**13.0**	~~D~~	**0.3**	**8.9**	**10**	**mg/kg**	**08/04/09**	**23:4**
18)	Potassium	7440-09-7	1210	J~~D~~	7.7	1790	10	mg/kg	08/04/09	23:4
19)	Selenium	7782-49-2	BQL	U~~D~~	2.5	8.9	10	mg/kg	08/04/09	23:4
20)	**Silver**	**7440-22-4**	**13.9**	~~D~~	**0.072**	**0.54**	**10**	**mg/kg**	**08/04/09**	**23:4**
21)	Sodium	7440-23-5	164	J~~D~~	52.2	1790	10	mg/kg	08/04/09	23:4
22)	Thallium	7440-28-0	BQL	U~~D~~	0.17	3.6	10	mg/kg	08/04/09	23:4
23)	Vanadium	7440-62-2	11.7	J~~ND~~	1.7	17.9	10	mg/kg	08/04/09	23:4
24)	**Zinc**	**7440-66-6**	**237**	~~D~~	**1.3**	**17.9**	**10**	**mg/kg**	**08/04/09**	**23:**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-0.5	Lab Sample ID:	907063-014-107-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS		Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**		**16600**	**D**	**11.3**	**96**	**10**	**mg/kg**	**08/04/09**	**23:54**
2)	Antimony	7440-36-0	J	0.12	JNB	0.06	1.9	10	mg/kg	08/04/09	23:54
3)	Arsenic	7440-38-2		4.5	JD	0.96	4.8	10	mg/kg	08/04/09	23:54
4)	**Barium**	**7440-39-3**		**147**	**D**	**0.11**	**4.8**	**10**	**mg/kg**	**08/04/09**	**23:54**
5)	**Beryllium**	**7440-41-7**		**0.86**	**D**	**0.045**	**0.19**	**10**	**mg/kg**	**08/09/09**	**23:16**
6)	Boron	7440-42-8		BQL	UD	19.2	19.2	10	mg/kg	08/04/09	23:54
7)	Cadmium	7440-43-9		0.26	JD	0.096	0.96	10	mg/kg	08/04/09	23:54
8)	**Calcium**	**7440-70-2**		**51000**	**D**	**16.1**	**960**	**10**	**mg/kg**	**08/04/09**	**23:54**
9)	**Chromium**	**7440-47-3**		**20.5**	**D**	**0.86**	**4.8**	**10**	**mg/kg**	**08/04/09**	**23:54**
10)	**Cobalt**	**7440-48-4**		**10.6**	**D**	**0.07**	**4.8**	**10**	**mg/kg**	**08/04/09**	**23:54**
11)	**Copper**	**7440-50-8**		**26.4**	**D**	**0.14**	**4.8**	**10**	**mg/kg**	**08/04/09**	**23:5**
12)	**Iron**	**7439-89-6**		**28500**	**D**	**12.9**	**48**	**10**	**mg/kg**	**08/04/09**	**23:5**
13)	**Lead**	**7439-92-1**		**9.7**	**D**	**0.076**	**1.9**	**10**	**mg/kg**	**08/04/09**	**23:5**
14)	**Lithium**	**7439-93-2**		**27.8**	**D**	**0.066**	**1.9**	**10**	**mg/kg**	**08/04/09**	**23:5**
15)	**Magnesium**	**7439-95-4**	J	**10100**	**ND**	**12.7**	**96**	**10**	**mg/kg**	**08/04/09**	**23:5**
16)	**Manganese**	**7439-96-5**	J	**1090**	***D**	**0.032**	**1.9**	**10**	**mg/kg**	**08/04/09**	**23:5**
17)	**Nickel**	**7440-02-0**		**23.3**	**D**	**0.16**	**4.8**	**10**	**mg/kg**	**08/04/09**	**23:5**
18)	**Potassium**	**7440-09-7**		**2420**	**D**	**4.1**	**960**	**10**	**mg/kg**	**08/04/09**	**23:5**
19)	Selenium	7782-49-2		BQL	UD	1.3	4.8	10	mg/kg	08/04/09	23:5
20)	Silver	7440-22-4		0.054	JD	0.038	0.29	10	mg/kg	08/04/09	23:5
21)	Sodium	7440-23-5		150	JD	28	960	10	mg/kg	08/04/09	23:5
22)	Thallium	7440-28-0		0.11	JD	0.091	1.9	10	mg/kg	08/04/09	23:5
23)	**Vanadium**	**7440-62-2**		**35.3**	**ND**	**0.91**	**9.6**	**10**	**mg/kg**	**08/04/09**	**23:5**
24)	**Zinc**	**7440-66-6**		**54.1**	**D**	**0.68**	**9.6**	**10**	**mg/kg**	**08/04/09**	**23:5**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-10.5	Lab Sample ID:	907063-015-108-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16300**	**D**	**10.3**	**87.2**	**10**	**mg/kg**	**08/04/09**	**23:59**
2)	Antimony	7440-36-0	J 0.11	JND	0.055	1.7	10	mg/kg	08/04/09	23:59
3)	**Arsenic**	**7440-38-2**	**6.0**	**D**	**0.87**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:59**
4)	**Barium**	**7440-39-3**	**105**	**D**	**0.096**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:59**
5)	**Beryllium**	**7440-41-7**	**0.85**	**D**	**0.041**	**0.17**	**10**	**mg/kg**	**08/09/09**	**23:2**
6)	Boron	7440-42-8	BQL	UD	17.4	17.4	10	mg/kg	08/04/09	23:59
7)	Cadmium	7440-43-9	0.23	JD	0.087	0.87	10	mg/kg	08/04/09	23:59
8)	**Calcium**	**7440-70-2**	**43600**	**D**	**14.7**	**872**	**10**	**mg/kg**	**08/04/09**	**23:5**
9)	**Chromium**	**7440-47-3**	**23.1**	**D**	**0.78**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:5**
10)	**Cobalt**	**7440-48-4**	**10.9**	**D**	**0.064**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:5**
11)	**Copper**	**7440-50-8**	**27.0**	**D**	**0.13**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:5**
12)	**Iron**	**7439-89-6**	**29300**	**D**	**11.7**	**43.6**	**10**	**mg/kg**	**08/04/09**	**23:5**
13)	**Lead**	**7439-92-1**	**6.5**	**D**	**0.069**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:5**
14)	**Lithium**	**7439-93-2**	**28.1**	**D**	**0.06**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:5**
15)	**Magnesium**	**7439-95-4**	J **11600**	**ND**	**11.5**	**87.2**	**10**	**mg/kg**	**08/04/09**	**23:5**
16)	**Manganese**	**7439-96-5**	J **668**	***D**	**0.029**	**1.7**	**10**	**mg/kg**	**08/04/09**	**23:5**
17)	**Nickel**	**7440-02-0**	**25.8**	**D**	**0.15**	**4.4**	**10**	**mg/kg**	**08/04/09**	**23:5**
18)	**Potassium**	**7440-09-7**	**3350**	**D**	**3.7**	**872**	**10**	**mg/kg**	**08/04/09**	**23:5**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.4	10	mg/kg	08/04/09	23:5
20)	Silver	7440-22-4	0.047	JD	0.035	0.26	10	mg/kg	08/04/09	23:5
21)	Sodium	7440-23-5	213	JD	25.5	872	10	mg/kg	08/04/09	23:5
22)	Thallium	7440-28-0	0.13	JD	0.083	1.7	10	mg/kg	08/04/09	23:5
23)	**Vanadium**	**7440-62-2**	**38.4**	**ND**	**0.83**	**8.7**	**10**	**mg/kg**	**08/04/09**	**23:**
24)	**Zinc**	**7440-66-6**	**53.5**	**D**	**0.62**	**8.7**	**10**	**mg/kg**	**08/04/09**	**23:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-109-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**23000**	~~D~~	**28.5**	**242**	**10**	**mg/kg**	**08/05/09**	**00:04**
2)	Antimony	7440-36-0	J 0.29	J~~NB~~	0.15	4.8	10	mg/kg	08/05/09	00:04
3)	Arsenic	7440-38-2	2.7	J~~D~~	2.4	12.1	10	mg/kg	08/05/09	00:04
4)	**Barium**	**7440-39-3**	**163**	~~D~~	**0.27**	**12.1**	**10**	**mg/kg**	**08/05/09**	**00:0**
5)	**Beryllium**	**7440-41-7**	**0.97**	~~D~~	**0.11**	**0.48**	**10**	**mg/kg**	**08/09/09**	**23:2**
6)	Boron	7440-42-8	BQL	U~~D~~	48.4	48.4	10	mg/kg	08/05/09	00:0
7)	Cadmium	7440-43-9	0.46	J~~D~~	0.24	2.4	10	mg/kg	08/05/09	00:0
8)	**Calcium**	**7440-70-2**	**21600**	~~D~~	**40.6**	**2420**	**10**	**mg/kg**	**08/05/09**	**00:0**
9)	**Chromium**	**7440-47-3**	**37.0**	~~D~~	**2.2**	**12.1**	**10**	**mg/kg**	**08/05/09**	**00:0**
10)	**Cobalt**	**7440-48-4**	**12.3**	~~D~~	**0.18**	**12.1**	**10**	**mg/kg**	**08/05/09**	**00:0**
11)	**Copper**	**7440-50-8**	**40.6**	~~D~~	**0.36**	**12.1**	**10**	**mg/kg**	**08/05/09**	**00:0**
12)	**Iron**	**7439-89-6**	**34100**	~~D~~	**32.4**	**121**	**10**	**mg/kg**	**08/05/09**	**00:0**
13)	**Lead**	**7439-92-1**	**23.0**	~~D~~	**0.19**	**4.8**	**10**	**mg/kg**	**08/05/09**	**00:0**
14)	**Lithium**	**7439-93-2**	**39.5**	~~D~~	**0.17**	**4.8**	**10**	**mg/kg**	**08/05/09**	**00:0**
15)	**Magnesium**	**7439-95-4**	J **11100**	~~ND~~	**31.9**	**242**	**10**	**mg/kg**	**08/05/09**	**00:0**
16)	**Manganese**	**7439-96-5**	J **919**	*~~D~~	**0.08**	**4.8**	**10**	**mg/kg**	**08/05/09**	**00:**
17)	**Nickel**	**7440-02-0**	**31.5**	~~D~~	**0.41**	**12.1**	**10**	**mg/kg**	**08/05/09**	**00:**
18)	**Potassium**	**7440-09-7**	**5650**	~~D~~	**10.4**	**2420**	**10**	**mg/kg**	**08/05/09**	**00:**
19)	Selenium	7782-49-2	BQL	U~~D~~	3.4	12.1	10	mg/kg	08/05/09	00:
20)	Silver	7440-22-4	0.15	J~~D~~	0.097	0.73	10	mg/kg	08/05/09	00:
21)	Sodium	7440-23-5	324	J~~D~~	70.6	2420	10	mg/kg	08/05/09	00:
22)	Thallium	7440-28-0	BQL	U~~D~~	0.23	4.8	10	mg/kg	08/05/09	00:
23)	**Vanadium**	**7440-62-2**	**37.9**	~~ND~~	**2.3**	**24.2**	**10**	**mg/kg**	**08/05/09**	**00:**
24)	**Zinc**	**7440-66-6**	**179**	~~D~~	**1.7**	**24.2**	**10**	**mg/kg**	**08/05/09**	**00:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.5	Lab Sample ID:	907063-017-110-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**17500**	~~D~~	**33.9**	**288**	**10**	**mg/kg**	**08/05/09**	**00:09**
2)	Antimony	7440-36-0	J 0.30	J~~ND~~	0.18	5.8	10	mg/kg	08/05/09	00:09
3)	Arsenic	7440-38-2	3.7	JD	2.9	14.4	10	mg/kg	08/05/09	00:09
4)	**Barium**	**7440-39-3**	**151**	D	**0.32**	**14.4**	**10**	**mg/kg**	**08/05/09**	**00:09**
5)	**Beryllium**	**7440-41-7**	**0.87**	D	**0.14**	**0.58**	**10**	**mg/kg**	**08/09/09**	**23:31**
6)	Boron	7440-42-8	BQL	UD	57.5	57.5	10	mg/kg	08/05/09	00:09
7)	Cadmium	7440-43-9	0.31	JD	0.29	2.9	10	mg/kg	08/05/09	00:09
8)	**Calcium**	**7440-70-2**	**29500**	D	**48.3**	**2880**	**10**	**mg/kg**	**08/05/09**	**00:09**
9)	**Chromium**	**7440-47-3**	**30.2**	D	**2.6**	**14.4**	**10**	**mg/kg**	**08/05/09**	**00:09**
10)	Cobalt	7440-48-4	10.2	JD	0.21	14.4	10	mg/kg	08/05/09	00:09
11)	**Copper**	**7440-50-8**	**51.6**	D	**0.43**	**14.4**	**10**	**mg/kg**	**08/05/09**	**00:09**
12)	**Iron**	**7439-89-6**	**31200**	D	**38.5**	**144**	**10**	**mg/kg**	**08/05/09**	**00:09**
13)	**Lead**	**7439-92-1**	**21.2**	D	**0.23**	**5.8**	**10**	**mg/kg**	**08/05/09**	**00:09**
14)	**Lithium**	**7439-93-2**	**30.0**	D	**0.2**	**5.8**	**10**	**mg/kg**	**08/05/09**	**00:09**
15)	**Magnesium**	**7439-95-4**	J **10600**	~~ND~~	**38**	**288**	**10**	**mg/kg**	**08/05/09**	**00:09**
16)	**Manganese**	**7439-96-5**	J **1090**	*D	**0.095**	**5.8**	**10**	**mg/kg**	**08/05/09**	**00:09**
17)	**Nickel**	**7440-02-0**	**25.4**	D	**0.49**	**14.4**	**10**	**mg/kg**	**08/05/09**	**00:09**
18)	**Potassium**	**7440-09-7**	**4560**	D	**12.4**	**2880**	**10**	**mg/kg**	**08/05/09**	**00:0**
19)	Selenium	7782-49-2	BQL	UD	4	14.4	10	mg/kg	08/05/09	00:09
20)	Silver	7440-22-4	0.14	JD	0.12	0.86	10	mg/kg	08/05/09	00:0
21)	Sodium	7440-23-5	385	JD	84	2880	10	mg/kg	08/05/09	00:0
22)	Thallium	7440-28-0	BQL	UD	0.27	5.8	10	mg/kg	08/05/09	00:0
23)	**Vanadium**	**7440-62-2**	**33.3**	~~ND~~	**2.7**	**28.8**	**10**	**mg/kg**	**08/05/09**	**00:0**
24)	**Zinc**	**7440-66-6**	**154**	D	**2**	**28.8**	**10**	**mg/kg**	**08/05/09**	**00:0**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-111-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15900**	~~D~~	**10.2**	**86.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
2)	Antimony	7440-36-0	J 0.095	J~~ND~~	0.054	1.7	10	mg/kg	08/05/09	00:14
3)	**Arsenic**	**7440-38-2**	**6.9**	D	**0.86**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
4)	**Barium**	**7440-39-3**	**133**	D	**0.095**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
5)	**Beryllium**	**7440-41-7**	**0.79**	D	**0.041**	**0.17**	**10**	**mg/kg**	**08/09/09**	**23:36**
6)	Boron	7440-42-8	BQL	UD	17.3	17.3	10	mg/kg	08/05/09	00:14
7)	Cadmium	7440-43-9	0.24	JD	0.086	0.86	10	mg/kg	08/05/09	00:14
8)	**Calcium**	**7440-70-2**	**43700**	D	**14.5**	**863**	**10**	**mg/kg**	**08/05/09**	**00:14**
9)	**Chromium**	**7440-47-3**	**22.5**	D	**0.78**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
10)	**Cobalt**	**7440-48-4**	**11.1**	D	**0.063**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
11)	**Copper**	**7440-50-8**	**23.1**	D	**0.13**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
12)	**Iron**	**7439-89-6**	**29300**	D	**11.6**	**43.1**	**10**	**mg/kg**	**08/05/09**	**00:14**
13)	**Lead**	**7439-92-1**	**7.3**	D	**0.068**	**1.7**	**10**	**mg/kg**	**08/05/09**	**00:14**
14)	**Lithium**	**7439-93-2**	**28.2**	D	**0.06**	**1.7**	**10**	**mg/kg**	**08/05/09**	**00:14**
15)	**Magnesium**	**7439-95-4**	J **12700**	~~ND~~	**11.4**	**86.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
16)	**Manganese**	**7439-96-5**	J **714**	*D	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**00:14**
17)	**Nickel**	**7440-02-0**	**26.1**	D	**0.15**	**4.3**	**10**	**mg/kg**	**08/05/09**	**00:14**
18)	**Potassium**	**7440-09-7**	**3420**	D	**3.7**	**863**	**10**	**mg/kg**	**08/05/09**	**00:14**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/05/09	00:14
20)	Silver	7440-22-4	0.041	JD	0.035	0.26	10	mg/kg	08/05/09	00:14
21)	Sodium	7440-23-5	283	JD	25.2	863	10	mg/kg	08/05/09	00:14
22)	Thallium	7440-28-0	0.11	JD	0.082	1.7	10	mg/kg	08/05/09	00:14
23)	**Vanadium**	**7440-62-2**	**35.3**	~~ND~~	**0.82**	**8.6**	**10**	**mg/kg**	**08/05/09**	**00:14**
24)	**Zinc**	**7440-66-6**	**53.2**	D	**0.61**	**8.6**	**10**	**mg/kg**	**08/05/09**	**00:14**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-112-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16700**	**D**	**19.9**	**169**	**10**	**mg/kg**	**08/05/09**	**00:34**
2)	Antimony	7440-36-0	J 0.23	JND	0.11	3.4	10	mg/kg	08/05/09	00:34
3)	Arsenic	7440-38-2	2.2	JD	1.7	8.4	10	mg/kg	08/05/09	00:34
4)	**Barium**	**7440-39-3**	**117**	**D**	**0.19**	**8.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
5)	**Beryllium**	**7440-41-7**	**0.76**	**D**	**0.079**	**0.34**	**10**	**mg/kg**	**08/09/09**	**23:41**
6)	Boron	7440-42-8	BQL	UD	33.8	33.8	10	mg/kg	08/05/09	00:34
7)	Cadmium	7440-43-9	0.32	JD	0.17	1.7	10	mg/kg	08/05/09	00:34
8)	**Calcium**	**7440-70-2**	**26500**	**D**	**28.4**	**1690**	**10**	**mg/kg**	**08/05/09**	**00:34**
9)	**Chromium**	**7440-47-3**	**25.7**	**D**	**1.5**	**8.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
10)	**Cobalt**	**7440-48-4**	**8.7**	**D**	**0.12**	**8.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
11)	**Copper**	**7440-50-8**	**31.5**	**D**	**0.25**	**8.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
12)	**Iron**	**7439-89-6**	**24800**	**D**	**22.6**	**84.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
13)	**Lead**	**7439-92-1**	**15.1**	**D**	**0.13**	**3.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
14)	**Lithium**	**7439-93-2**	**28.6**	**D**	**0.12**	**3.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
15)	**Magnesium**	**7439-95-4**	J **7920**	**ND**	**22.3**	**169**	**10**	**mg/kg**	**08/05/09**	**00:34**
16)	**Manganese**	**7439-96-5**	J **677**	***D**	**0.056**	**3.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
17)	**Nickel**	**7440-02-0**	**22.6**	**D**	**0.29**	**8.4**	**10**	**mg/kg**	**08/05/09**	**00:34**
18)	**Potassium**	**7440-09-7**	**3670**	**D**	**7.3**	**1690**	**10**	**mg/kg**	**08/05/09**	**00:34**
19)	Selenium	7782-49-2	BQL	UD	2.4	8.4	10	mg/kg	08/05/09	00:34
20)	Silver	7440-22-4	0.11	JD	0.068	0.51	10	mg/kg	08/05/09	00:34
21)	Sodium	7440-23-5	201	JD	49.3	1690	10	mg/kg	08/05/09	00:34
22)	Thallium	7440-28-0	0.26	JD	0.16	3.4	10	mg/kg	08/05/09	00:34
23)	**Vanadium**	**7440-62-2**	**28.2**	**ND**	**1.6**	**16.9**	**10**	**mg/kg**	**08/05/09**	**00:34**
24)	**Zinc**	**7440-66-6**	**122**	**D**	**1.2**	**16.9**	**10**	**mg/kg**	**08/05/09**	**00:34**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-0.5	Lab Sample ID:	907063-001-097-1/1
Sample Date/Time:	07/10/2009 07:20	Percent Moisture:	16.92
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.023	J	0.0021	0.038	1	mg/kg	07/17/09 13:0(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400-12	Lab Sample ID:	907063-002-098-1/1
Sample Date/Time:	07/10/2009 07:45	Percent Moisture:	18.39
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.026	J	0.0021	0.038	1	mg/kg	07/17/09	13:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-0.5	Lab Sample ID:	907063-003-099-1/1
Sample Date/Time:	07/10/2009 08:15	Percent Moisture:	25.77
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.019	J	0.0023	0.041	1	mg/kg	07/17/09	13:18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-04-11	Lab Sample ID:	907063-004-100-1/1
Sample Date/Time:	07/10/2009 08:25	Percent Moisture:	19.97
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.0022	0.039	1	mg/kg	07/17/09	13:21

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-0.5	Lab Sample ID:	907063-005-101-1/1
Sample Date/Time:	07/10/2009 08:40	Percent Moisture:	16.85
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.012	J	0.002	0.037	1	mg/kg	07/17/09	13:23

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D400-11.5	Lab Sample ID:	907063-006-102-1/1
Sample Date/Time:	07/10/2009 08:55	Percent Moisture:	17.35
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.010	J	0.002	0.037	1	mg/kg	07/17/09	13:26

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-0.5	Lab Sample ID:	907063-007-103-1/1
Sample Date/Time:	07/10/2009 09:25	Percent Moisture:	30.07
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	**Mercury**	**7439-97-6**	**0.050**		**0.0025**	**0.045**	**1**	**mg/kg**	**07/17/09 13:34**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C(+50)300-11	Lab Sample ID:	907063-008-104-1/1
Sample Date/Time:	07/10/2009 09:40	Percent Moisture:	15.23
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.0019	0.035	1	mg/kg	07/17/09	13:37

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)30-0.5	Lab Sample ID:	907063-009-105-1/1
Sample Date/Time:	07/10/2009 09:50	Percent Moisture:	20.93
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.039		0.0021	0.039	1	mg/kg	07/17/09	13:40

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D(+50)30-11.5	Lab Sample ID:	907063-010-113-1/1
Sample Date/Time:	07/10/2009 10:15	Percent Moisture:	15.96
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0058	J	0.002	0.036	1	mg/kg	07/17/09	13:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-5	Lab Sample ID:	907063-011-114-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	13.32
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.022	J	0.0019	0.035	1	mg/kg	07/17/09	13:45

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-3	Lab Sample ID:	907063-012-123-1/1
Sample Date/Time:	07/10/2009 09:00	Percent Moisture:	NA
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	NA
Prepared Date/Time:		Analytical Method:	SW7470A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.039	J	0.036	0.20	1	ug/L	07/16/09	13:57

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP05-0.5	Lab Sample ID:	907063-013-106-1/1
Sample Date/Time:	07/10/2009 10:30	Percent Moisture:	61.19
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	**Mercury**	**7439-97-6**	**0.71**		**0.0043**	**0.079**	**1**	**mg/kg**	**07/17/09 13:4**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-0.5	Lab Sample ID:	907063-014-107-1/1
Sample Date/Time:	07/10/2009 11:05	Percent Moisture:	28.13
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.017	J	0.0024	0.043	1	mg/kg	07/17/09	13:51

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-10.5	Lab Sample ID:	907063-015-108-1/1
Sample Date/Time:	07/10/2009 11:20	Percent Moisture:	17.5
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.0021	0.039	1	mg/kg	07/17/09	13:53

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP04-0.5	Lab Sample ID:	907063-016-109-1/1
Sample Date/Time:	07/10/2009 11:50	Percent Moisture:	70.67
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.079	J	0.0055	0.1	1	mg/kg	07/17/09	13:56

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)600-0.	Lab Sample ID:	907063-017-110-1/1
Sample Date/Time:	07/10/2009 12:15	Percent Moisture:	75.68
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.096	J	0.0065	0.12	1	mg/kg	07/17/09	13:59

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)600-7	Lab Sample ID:	907063-018-111-1/1
Sample Date/Time:	07/10/2009 12:40	Percent Moisture:	17.78
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.013	J	0.0021	0.037	[redacted]	[redacted]	[redacted]

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-0.5	Lab Sample ID:	907063-019-112-1/1
Sample Date/Time:	07/10/2009 12:50	Percent Moisture:	56.76
Receipt Date/Time:	07/11/2009 11:26	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/17/2009 08:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.065	J	0.0037	0.068	1	mg/kg	07/17/09	14:10

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907064
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 21, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-E(+50)300-3	907064-001	Soil
1RE*	C3-WWTP-SO-E(+50)300-3RE	907064-001RE	Soil
2	C3-WWTP-SO-BP03-0.5	907064-002	Soil
2RE*	C3-WWTP-SO-BP03-0.5RE	907064-002RE	Soil
3*	C3-WWTP-SO-TRIP BLANK	907064-003	Water
4	C3-WWTP-SO-DUP-6	907064-004	Soil
4RE*	C3-WWTP-SO-DUP-6RE	907064-004RE	Soil

** VOC only*

A Data Usability Summary Review was performed on the analytical data for three soil samples and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6010B
Mercury	USEPA SW-846 Method 7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;

- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC nondetected compounds were rejected in all reanalysis samples due to grossly exceeded holding times.
- One VOC compound was rejected in one sample due to a severely low LCS recovery.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC detected compounds were qualified as estimated in all reanalysis samples due to missed holding times.
- All VOC compounds were qualified as estimated in three samples due to low surrogate recoveries.
- One VOC compound was qualified as estimated in four samples due to low LCS recoveries.
- One SVOC compound was qualified as estimated in one sample due to high surrogate recoveries.
- One SVOC compound was qualified as estimated in two samples due to a low LCS recovery.
- Two SVOC compounds were qualified as estimated in one sample due to high continuing calibration %D values.
- Three metals compounds were qualified as estimated in all soil samples due to low/high MS/MSD recoveries.
- One metals compound was qualified as estimated in all soil samples due to a high ICP serial dilution %D value.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE Samples	07/10/09	08/11/09	32	J/R

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
1	4-Bromofluorobenzene	75%	J/UJ
	Toluene-d8	118%	
2	4-Bromofluorobenzene	59%	J/UJ
	1,2-Dichloroethane-d4	166%	
	1,2-Dichlorobenzene-d4	62%	
4	4-Bromofluorobenzene	72%	J/UJ
	1,2-Dichloroethane-d4	150%	
All REs	Various surrogates	High/Low	None - See Holding Times

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS111088	Bromochloromethane	150%	None	All ND
	Methyl tert-butyl ether	158%		
BKSD11087	Dibromomethane	72%	J/UJ	1, 2, 4
BKSD111091	2-Butanone	1%	J/R	3
	2-Hexanone	53%	J/UJ	
	Vinyl acetate	72%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-SO-TRIP BLANK	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The initial calibrations exhibited acceptable %RSD and mean RRF values.

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/18/09	Acetone	34.7%	None	See Surrogates
07/24/09	Acetone	48.7%	None	See Surrogates
	2-Butanone	33.1%		
08/11/09	Various compounds	-	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

Sample ID	Internal Standard	Area Count	Qualifier
1	Fluorobenzene	Low	None - See Surrogates
2	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		

Sample ID	Internal Standard	Area Count	Qualifier
4	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
Several REs	All IS	Low/Severely Low	None - See Holding Times

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-BP-03-0.5 ug/kg	C3-WWTP-SO-DUP-6 ug/kg	RPD	Qualifier
2-Butanone	220	52	124%	None - See Surrogates
Acetone	1200	220	138%	
Carbon disulfide	44	18	84%	
Methyl acetate	310	36	158%	
Methylene Chloride	10 U	3.4	NC	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
1	Nitrobenzene-d5	103%	J	Positive base/neutral compounds
	Phenol-d5	102%		
	p-Terphenyl-d14	131%		

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110752	n-Nitrosodiphenylamine	48%	J/UJ	1, 2

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC samples were not included in this data package.

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD, correlation coefficient criteria, and mean RRF criteria were met.

Continuing Calibration

- The following table presents compounds that exceeded 20 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/30/09	2,4-Dinitrophenol	33.0%	J/UJ	4
	3,3-Dichlorobenzidine	30.0%		

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-BP-03-0.5 ug/kg	C3-WWTP-SO-DUP-6 ug/kg	RPD	Qualifier
Diethyl phthalate	100 U	310	NC	None

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All criteria were met.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

* The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS110868	alpha-Chlordane	223%	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC samples were not included in this data package.

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-SO-BP-03-0.5 ug/kg	C3-WWTP-SO-DUP-6 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Explosives

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC samples were not included in this data package.

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-BP-03-0.5 mg/kg	C3-WWTP-SO-DUP-6 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
Reference	Arsenic	65%/70%/Ok	J/UJ
	Chromium	140%/Ok/21	J
	Lithium	Ok/73%/Ok	J/UJ

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The method blanks were free of contamination or the sample results were >5X the blank concentration.

Field Blank

- Field QC samples were not included in this data package.

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits.

ICP Sample ID	Compound	%D	Qualifier	Affected Samples
Reference	Cobalt	11%	J	All positive results

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-BP-03-0.5 mg/kg	C3-WWTP-SO-DUP-6 mg/kg	RPD	Qualifier
Aluminum	11700	13100	11%	None
Antimony	0.13	0.13	0%	None
Arsenic	3.6	4.4	20%	None
Barium	81.0	90.4	11%	None
Beryllium	0.59	0.62	5%	None
Cadmium	0.21	0.24	13%	None
Calcium	35700	34500	3%	None
Chromium	17.3	18.3	6%	None
Cobalt	9.1	9.6	5%	None
Copper	27.6	24.7	11%	None
Iron	24700	27800	12%	None
Lead	8.7	9.3	7%	None
Lithium	20.4	22.0	8%	None
Magnesium	7570	8660	13%	None
Manganese	839	924	10%	None
Nickel	19.2	21.3	10%	None
Potassium	2080	2240	7%	None
Silver	0.044	0.051	15%	None
Sodium	135	216	46%	None
Vanadium	26.6	30.2	13%	None

Metals				
Compound	C3-WWTP-SO-BP-03-0.5 mg/kg	C3-WWTP-SO-DUP-6 mg/kg	RPD	Qualifier
Zinc	70.4	86.6	21%	None
Mercury	0.020	0.026	26%	None

Package Summary:

All data are va[redacted] as noted in this review.

Signed: [redacted] Dated: 10/27/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-001-1/3
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.67	3.3	1	ug/kg	07/24/09	15:49
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	07/24/09	15:49
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.78	3.3	1	ug/kg	07/24/09	15:49
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	07/24/09	15:49
5) 1,1-Dichloroethane	75-34-3	BQL	U	0.92	3.3	1	ug/kg	07/24/09	15:49
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	07/24/09	15:49
7) 1,1-Dichloropropene	563-58-6	BQL	U	0.97	3.3	1	ug/kg	07/24/09	15:49
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	07/24/09	15:49
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.3	1	ug/kg	07/24/09	15:49
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	07/24/09	15:49
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	07/24/09	15:49
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	07/24/09	15:49
13) 1,2-Dibromoethane	106-93-4	BQL	U	0.81	3.3	1	ug/kg	07/24/09	15:49
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.76	3.3	1	ug/kg	07/24/09	15:49
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.62	3.3	1	ug/kg	07/24/09	15:49
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.3	1	ug/kg	07/24/09	15:49
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	07/24/09	15:49
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.63	3.3	1	ug/kg	07/24/09	15:49
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.67	3.3	1	ug/kg	07/24/09	15:49
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.65	3.3	1	ug/kg	07/24/09	15:49
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	07/24/09	15:49
22) 2-Butanone	78-93-3	BQL	U	2.7	6.5	1	ug/kg	07/24/09	15:49
23) 2-Chlorotoluene	95-49-8	BQL	U	0.74	3.3	1	ug/kg	07/24/09	15:49
24) 2-Hexanone	591-78-6	BQL	U	1.7	6.5	1	ug/kg	07/24/09	15:49
25) 4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	07/24/09	15:49
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.65	3.3	1	ug/kg	07/24/09	15:49
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.5	1	ug/kg	07/24/09	15:49
28) **Acetone**	**67-64-1**	**8.5**	J	**1.7**	**6.5**	**1**	**ug/kg**	**07/24/09**	**15:49**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-001-1/3
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	UJ 0.82	3.3	1	ug/kg	07/24/09	15:49
30) Bromobenzene	108-86-1	BQL	U	0.56	3.3	1	ug/kg	07/24/09	15:49
31) Bromochloromethane	74-97-5	BQL	U	0.72	3.3	1	ug/kg	07/24/09	15:49
32) Bromodichloromethane	75-27-4	BQL	U	0.63	3.3	1	ug/kg	07/24/09	15:49
33) Bromoform	75-25-2	BQL	U	0.93	3.3	1	ug/kg	07/24/09	15:49
34) Bromomethane	74-83-9	BQL	U	2.1	6.5	1	ug/kg	07/24/09	15:49
35) Carbon Disulfide	75-15-0	BQL	U	0.92	3.3	1	ug/kg	07/24/09	15:49
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	07/24/09	15:49
37) Chlorobenzene	108-90-7	BQL	U	0.53	3.3	1	ug/kg	07/24/09	15:49
38) Chloroethane	75-00-3	BQL	U	1.7	6.5	1	ug/kg	07/24/09	15:49
39) Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	07/24/09	15:49
40) Chloromethane	74-87-3	BQL	U	0.98	6.5	1	ug/kg	07/24/09	15:49
41) Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	07/24/09	15:49
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	07/24/09	15:49
43) Dibromomethane	74-95-3	BQL	U	0.78	3.3	1	ug/kg	07/24/09	15:49
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	07/24/09	15:49
45) Ethylbenzene	100-41-4	BQL	U	0.92	3.3	1	ug/kg	07/24/09	15:49
46) Freon 113	76-13-1	BQL	U	0.92	3.3	1	ug/kg	07/24/09	15:49
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.3	1	ug/kg	07/24/09	15:49
48) Isopropylbenzene	98-82-8	BQL	U	0.86	3.3	1	ug/kg	07/24/09	15:49
49) Methyl Acetate	79-20-9	BQL	U	1	3.3	1	ug/kg	07/24/09	15:49
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	07/24/09	15:49
51) Methylene Chloride	75-09-2	BQL	U	0.92	6.5	1	ug/kg	07/24/09	15:49
52) Naphthalene	91-20-3	BQL	U	0.85	3.3	1	ug/kg	07/24/09	15:49
53) Sec-Butylbenzene	135-98-8	BQL	U	0.94	3.3	1	ug/kg	07/24/09	15:49
54) Styrene	100-42-5	BQL	U	0.66	3.3	1	ug/kg	07/24/09	15:49
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	07/24/09	15:49
56) Toluene	108-88-3	BQL	U	0.7	3.3	1	ug/kg	07/24/09	15:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-001-1/3
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	UJ 1.2	3.3	1	ug/kg	07/24/09	15:49
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	07/24/09	15:49
59) Vinyl Acetate	108-05-4	BQL	U	0.6	6.5	1	ug/kg	07/24/09	15:49
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.5	1	ug/kg	07/24/09	15:49
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.78	3.3	1	ug/kg	07/24/09	15:49
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.63	3.3	1	ug/kg	07/24/09	15:49
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	07/24/09	15:49
64) n-Butylbenzene	104-51-8	BQL	U	0.99	3.3	1	ug/kg	07/24/09	15:49
65) n-Propylbenzene	103-65-1	BQL	U	0.94	3.3	1	ug/kg	07/24/09	15:49
66) o-Xylene	95-47-6	BQL	U	0.82	3.3	1	ug/kg	07/24/09	15:49
67) tert-Butylbenzene	98-06-6	BQL	U	0.63	3.3	1	ug/kg	07/24/09	15:49
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.3	1	ug/kg	07/24/09	15:49
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.98	3.3	1	ug/kg	07/24/09	15:49
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	07/24/09	15:49

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	07/24/09	15:49
72) 1,2-Dichloroethane-d4	17060-07-0	119 %	65 - 125	1	07/24/09	15:49
73) 4-Bromofluorobenzene	**460-00-4**	**75 %**	**85 - 120**	**1**	**07/24/09**	**15:49**
74) Toluene-D8	**2037-26-5**	**118 %**	**85 - 115**	**1**	**07/24/09**	**15:49**

1 RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3RE	Lab Sample ID:	907064-001-001-1/3RE
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.65	3.2	1	ug/kg	08/11/09	07:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/11/09	07:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	08/11/09	07:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/11/09	07:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/11/09	07:00
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/11/09	07:00
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.95	3.2	1	ug/kg	08/11/09	07:00
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/11/09	07:00
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/11/09	07:00
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/11/09	07:00
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/11/09	07:00
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/11/09	07:00
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.79	3.2	1	ug/kg	08/11/09	07:00
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	08/11/09	07:00
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/11/09	07:00
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/11/09	07:00
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/11/09	07:00
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/11/09	07:00
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	08/11/09	07:00
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/11/09	07:00
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/11/09	07:00
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	08/11/09	07:00
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	08/11/09	07:00
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/11/09	07:00
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/11/09	07:00
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/11/09	07:00
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/11/09	07:00
28)	Acetone	67-64-1	BQL	U	1.7	6.4	1	ug/kg	08/11/09	07:00

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3RE	Lab Sample ID:	907064-001-001-1/3RE
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.8	3.2	1	ug/kg	08/11/09	07:0(
30)	Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	08/11/09	07:0(
31)	Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	08/11/09	07:0(
32)	Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	08/11/09	07:0(
33)	Bromoform	75-25-2	BQL	U	0.91	3.2	1	ug/kg	08/11/09	07:0(
34)	Bromomethane	74-83-9	BQL	U	2	6.4	1	ug/kg	08/11/09	07:0(
35)	Carbon Disulfide	75-15-0	BQL	U	0.9	3.2	1	ug/kg	08/11/09	07:0(
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	08/11/09	07:0(
37)	Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/11/09	07:0(
38)	Chloroethane	75-00-3	BQL	U	1.7	6.4	1	ug/kg	08/11/09	07:0(
39)	Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/11/09	07:0(
40)	Chloromethane	74-87-3	BQL	U	0.96	6.4	1	ug/kg	08/11/09	07:0(
41)	Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/11/09	07:0(
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	08/11/09	07:0(
43)	Dibromomethane	74-95-3	BQL	U	0.77	3.2	1	ug/kg	08/11/09	07:0(
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.2	1	ug/kg	08/11/09	07:0(
45)	Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	08/11/09	07:0(
46)	Freon 113	76-13-1	BQL	U	0.9	3.2	1	ug/kg	08/11/09	07:0(
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/11/09	07:0(
48)	Isopropylbenzene	98-82-8	BQL	U	0.84	3.2	1	ug/kg	08/11/09	07:0(
49)	Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/11/09	07:0(
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	08/11/09	07:0(
51)	Methylene Chloride	75-09-2	BQL	U	0.9	6.4	1	ug/kg	08/11/09	07:0(
52)	Naphthalene	91-20-3	BQL	U	0.83	3.2	1	ug/kg	08/11/09	07:0(
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	08/11/09	07:0(
54)	Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	08/11/09	07:0(
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/11/09	07:0(
56)	Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	08/11/09	07:0(

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3RE	Lab Sample ID:	907064-001-001-1/3RE
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.2	3.2	1	ug/kg	08/11/09	07:00
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/11/09	07:00
59) Vinyl Acetate	108-05-4	BQL	U	0.58	6.4	1	ug/kg	08/11/09	07:00
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.4	1	ug/kg	08/11/09	07:00
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	08/11/09	07:00
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/11/09	07:00
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/11/09	07:00
64) n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	08/11/09	07:00
65) n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	08/11/09	07:00
66) o-Xylene	95-47-6	BQL	U	0.81	3.2	1	ug/kg	08/11/09	07:00
67) tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/11/09	07:00
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/11/09	07:00
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	08/11/09	07:00
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/11/09	07:00

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**53 %**	**65 - 123**	**1**	**08/11/09**	**07:0(**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**142 %**	**65 - 125**	**1**	**08/11/09**	**07:0(**
73) **4-Bromofluorobenzene**	**460-00-4**	**58 %**	**85 - 120**	**1**	**08/11/09**	**07:0(**
74) Toluene-D8	2037-26-5	88 %	85 - 115	1	08/11/09	07:0(

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-004-1/3
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1.9	9.3	1	ug/kg	07/24/09	16:23
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	3	9.3	1	ug/kg	07/24/09	16:23
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	2.2	9.3	1	ug/kg	07/24/09	16:23
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
5)	1,1-Dichloroethane	75-34-3	BQL	U	2.6	9.3	1	ug/kg	07/24/09	16:23
6)	1,1-Dichloroethene	75-35-4	BQL	U	3.7	9.3	1	ug/kg	07/24/09	16:23
7)	1,1-Dichloropropene	563-58-6	BQL	U	2.8	9.3	1	ug/kg	07/24/09	16:23
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	7.8	9.3	1	ug/kg	07/24/09	16:23
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	3.2	9.3	1	ug/kg	07/24/09	16:23
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.6	9.3	1	ug/kg	07/24/09	16:23
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	4.7	9.3	1	ug/kg	07/24/09	16:23
13)	1,2-Dibromoethane	106-93-4	BQL	U	2.3	9.3	1	ug/kg	07/24/09	16:23
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	2.2	9.3	1	ug/kg	07/24/09	16:23
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.2	9.3	1	ug/kg	07/24/09	16:23
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.7	9.3	1	ug/kg	07/24/09	16:23
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.9	9.3	1	ug/kg	07/24/09	16:23
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
21)	2,2-Dichloropropane	594-20-7	BQL	U	3.2	9.3	1	ug/kg	07/24/09	16:23
22)	**2-Butanone**	**78-93-3**	**220**	J	**7.8**	**19**	**1**	**ug/kg**	**07/24/09**	**16:23**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	2.1	9.3	1	ug/kg	07/24/09	16:23
24)	2-Hexanone	591-78-6	BQL	U	4.7	19	1	ug/kg	07/24/09	16:23
25)	4-Chlorotoluene	106-43-4	BQL	U	1.9	9.3	1	ug/kg	07/24/09	16:23
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	3.8	19	1	ug/kg	07/24/09	16:23
28)	**Acetone**	**67-64-1**	**1200**	J	**4.8**	**19**	**1**	**ug/kg**	**07/24/09**	**16:23**

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-004-1/3
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	2.3	9.3	1	ug/kg	07/24/09	16:2
30)	Bromobenzene	108-86-1	BQL	U	1.6	9.3	1	ug/kg	07/24/09	16:2
31)	Bromochloromethane	74-97-5	BQL	U	2	9.3	1	ug/kg	07/24/09	16:2
32)	Bromodichloromethane	75-27-4	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:2
33)	Bromoform	75-25-2	BQL	U	2.6	9.3	1	ug/kg	07/24/09	16:2
34)	Bromomethane	74-83-9	BQL	U	5.9	19	1	ug/kg	07/24/09	16:2
35)	**Carbon Disulfide**	**75-15-0**	**44**	J	**2.6**	**9.3**	**1**	**ug/kg**	**07/24/09**	**16:2**
36)	Carbon Tetrachloride	56-23-5	BQL	U UJ	3.9	9.3	1	ug/kg	07/24/09	16:2
37)	Chlorobenzene	108-90-7	BQL	U	1.5	9.3	1	ug/kg	07/24/09	16:2
38)	Chloroethane	75-00-3	BQL	U	4.8	19	1	ug/kg	07/24/09	16:2
39)	Chloroform	67-66-3	BQL	U	3	9.3	1	ug/kg	07/24/09	16:2
40)	Chloromethane	74-87-3	BQL	U	2.8	19	1	ug/kg	07/24/09	16:2
41)	Cyclohexane	110-82-7	BQL	U	3	9.3	1	ug/kg	07/24/09	16:2
42)	Dibromochloromethane	124-48-1	BQL	U	0.91	9.3	1	ug/kg	07/24/09	16:2
43)	Dibromomethane	74-95-3	BQL	U	2.2	9.3	1	ug/kg	07/24/09	16:2
44)	Dichlorodifluoromethane	75-71-8	BQL	U	3.3	9.3	1	ug/kg	07/24/09	16:2
45)	Ethylbenzene	100-41-4	BQL	U	2.6	9.3	1	ug/kg	07/24/09	16:2
46)	Freon 113	76-13-1	BQL	U	2.6	9.3	1	ug/kg	07/24/09	16:2
47)	Hexachlorobutadiene	87-68-3	BQL	U	4.4	9.3	1	ug/kg	07/24/09	16:2
48)	Isopropylbenzene	98-82-8	BQL	U	2.4	9.3	1	ug/kg	07/24/09	16:2
49)	**Methyl Acetate**	**79-20-9**	**310**	J	**3**	**9.3**	**1**	**ug/kg**	**07/24/09**	**16:2**
50)	Methylcyclohexane	108-87-2	BQL	U UJ	3.4	9.3	1	ug/kg	07/24/09	16:2
51)	Methylene Chloride	75-09-2	15	J J	2.6	19	1	ug/kg	07/24/09	16:2
52)	Naphthalene	91-20-3	BQL	U UJ	2.4	9.3	1	ug/kg	07/24/09	16:2
53)	Sec-Butylbenzene	135-98-8	BQL	U	2.6	9.3	1	ug/kg	07/24/09	16:2
54)	Styrene	100-42-5	BQL	U	1.9	9.3	1	ug/kg	07/24/09	16:2
55)	Tetrachloroethylene	127-18-4	BQL	U	4.4	9.3	1	ug/kg	07/24/09	16:2
56)	Toluene	108-88-3	BQL	U	2	9.3	1	ug/kg	07/24/09	16:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP03-0.5	Lab Sample ID:	907064-002-004-1/3
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	3.5	9.3	1	ug/kg	07/24/09	16:23
58) Trichlorofluoromethane	75-69-4	BQL	U	3.5	9.3	1	ug/kg	07/24/09	16:23
59) Vinyl Acetate	108-05-4	BQL	U	1.7	19	1	ug/kg	07/24/09	16:23
60) Vinyl Chloride	75-01-4	BQL	U	3.9	19	1	ug/kg	07/24/09	16:23
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	2.2	9.3	1	ug/kg	07/24/09	16:23
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
63) m,p-Xylene	136777-61-	BQL	U	4	9.3	1	ug/kg	07/24/09	16:23
64) n-Butylbenzene	104-51-8	BQL	U	2.8	9.3	1	ug/kg	07/24/09	16:23
65) n-Propylbenzene	103-65-1	BQL	U	2.7	9.3	1	ug/kg	07/24/09	16:23
66) o-Xylene	95-47-6	BQL	U	2.3	9.3	1	ug/kg	07/24/09	16:23
67) tert-Butylbenzene	98-06-6	BQL	U	1.8	9.3	1	ug/kg	07/24/09	16:23
68) tert-butyl methyl ether	1634-04-4	BQL	U	1.1	9.3	1	ug/kg	07/24/09	16:23
69) trans-1,2-dichloroethene	156-60-5	BQL	U	2.8	9.3	1	ug/kg	07/24/09	16:23
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	1.6	9.3	1	ug/kg	07/24/09	16:23

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**62 %**	**65 - 123**	**1**	**07/24/09**	**16:23**
72) **1,2-Dichloroethane-d4**	**17060-07-0**	**166 %**	**65 - 125**	**1**	**07/24/09**	**16:23**
73) **4-Bromofluorobenzene**	**460-00-4**	**59 %**	**85 - 120**	**1**	**07/24/09**	**16:23**
74) Toluene-D8	2037-26-5	105 %	85 - 115	1	07/24/09	16:23

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP03-0.5RE	Lab Sample ID:	907064-002-004-1/3RE
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	2.1	10	1	ug/kg	08/11/09	07:32
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	3.2	10	1	ug/kg	08/11/09	07:32
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	2.4	10	1	ug/kg	08/11/09	07:32
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.9	10	1	ug/kg	08/11/09	07:32
5)	1,1-Dichloroethane	75-34-3	BQL	U	2.8	10	1	ug/kg	08/11/09	07:32
6)	1,1-Dichloroethene	75-35-4	BQL	U	4	10	1	ug/kg	08/11/09	07:32
7)	1,1-Dichloropropene	563-58-6	BQL	U	3	10	1	ug/kg	08/11/09	07:32
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.9	10	1	ug/kg	08/11/09	07:32
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	8.5	10	1	ug/kg	08/11/09	07:32
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	3.5	10	1	ug/kg	08/11/09	07:32
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1.8	10	1	ug/kg	08/11/09	07:32
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	5.2	10	1	ug/kg	08/11/09	07:32
13)	1,2-Dibromoethane	106-93-4	BQL	U	2.5	10	1	ug/kg	08/11/09	07:32
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	2.4	10	1	ug/kg	08/11/09	07:32
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.9	10	1	ug/kg	08/11/09	07:32
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.3	10	1	ug/kg	08/11/09	07:32
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1.8	10	1	ug/kg	08/11/09	07:32
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	2	10	1	ug/kg	08/11/09	07:32
19)	1,3-Dichloropropane	142-28-9	BQL	U	2.1	10	1	ug/kg	08/11/09	07:32
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	2	10	1	ug/kg	08/11/09	07:32
21)	2,2-Dichloropropane	594-20-7	BQL	U	3.4	10	1	ug/kg	08/11/09	07:32
22)	**2-Butanone**	**78-93-3**	**65**	J	**8.4**	**20**	**1**	**ug/kg**	**08/11/09**	**07:32**
23)	2-Chlorotoluene	95-49-8	BQL	U R	2.3	10	1	ug/kg	08/11/09	07:32
24)	2-Hexanone	591-78-6	BQL	U	5.1	20	1	ug/kg	08/11/09	07:32
25)	4-Chlorotoluene	106-43-4	BQL	U	2.1	10	1	ug/kg	08/11/09	07:32
26)	4-Isopropyltoluene	99-87-6	BQL	U	2	10	1	ug/kg	08/11/09	07:32
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	4.1	20	1	ug/kg	08/11/09	07:32
28)	**Acetone**	**67-64-1**	**290**	J	**5.2**	**20**	**1**	**ug/kg**	**08/11/09**	**07:32**

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5RE	Lab Sample ID:	907064-002-004-1/3RE
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

Use Original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	R	2.5	10	1	ug/kg	08/11/09	07:32
30)	Bromobenzene	108-86-1	BQL	U		1.7	10	1	ug/kg	08/11/09	07:32
31)	Bromochloromethane	74-97-5	BQL	U		2.2	10	1	ug/kg	08/11/09	07:32
32)	Bromodichloromethane	75-27-4	BQL	U		1.9	10	1	ug/kg	08/11/09	07:32
33)	Bromoform	75-25-2	BQL	U		2.9	10	1	ug/kg	08/11/09	07:32
34)	Bromomethane	74-83-9	BQL	U		6.5	20	1	ug/kg	08/11/09	07:32
35)	**Carbon Disulfide**	**75-15-0**	**13**		J	**2.8**	**10**	**1**	**ug/kg**	**08/11/09**	**07:32**
36)	Carbon Tetrachloride	56-23-5	BQL	U	R	4.2	10	1	ug/kg	08/11/09	07:32
37)	Chlorobenzene	108-90-7	BQL	U		1.6	10	1	ug/kg	08/11/09	07:32
38)	Chloroethane	75-00-3	BQL	U		5.2	20	1	ug/kg	08/11/09	07:32
39)	Chloroform	67-66-3	BQL	U		3.2	10	1	ug/kg	08/11/09	07:32
40)	Chloromethane	74-87-3	BQL	U		3	20	1	ug/kg	08/11/09	07:32
41)	Cyclohexane	110-82-7	BQL	U		3.2	10	1	ug/kg	08/11/09	07:32
42)	Dibromochloromethane	124-48-1	BQL	U		0.99	10	1	ug/kg	08/11/09	07:32
43)	Dibromomethane	74-95-3	BQL	U		2.4	10	1	ug/kg	08/11/09	07:32
44)	Dichlorodifluoromethane	75-71-8	BQL	U		3.6	10	1	ug/kg	08/11/09	07:32
45)	Ethylbenzene	100-41-4	BQL	U		2.8	10	1	ug/kg	08/11/09	07:32
46)	Freon 113	76-13-1	BQL	U		2.8	10	1	ug/kg	08/11/09	07:32
47)	Hexachlorobutadiene	87-68-3	BQL	U		4.8	10	1	ug/kg	08/11/09	07:32
48)	Isopropylbenzene	98-82-8	BQL	U		2.6	10	1	ug/kg	08/11/09	07:32
49)	Methyl Acetate	79-20-9	BQL	U		3.2	10	1	ug/kg	08/11/09	07:32
50)	Methylcyclohexane	108-87-2	BQL	U		3.6	10	1	ug/kg	08/11/09	07:32
51)	Methylene Chloride	75-09-2	BQL	U		2.8	20	1	ug/kg	08/11/09	07:32
52)	Naphthalene	91-20-3	BQL	U		2.6	10	1	ug/kg	08/11/09	07:32
53)	Sec-Butylbenzene	135-98-8	BQL	U		2.9	10	1	ug/kg	08/11/09	07:32
54)	Styrene	100-42-5	BQL	U		2	10	1	ug/kg	08/11/09	07:32
55)	Tetrachloroethylene	127-18-4	BQL	U		4.7	10	1	ug/kg	08/11/09	07:32
56)	Toluene	108-88-3	BQL	U		2.2	10	1	ug/kg	08/11/09	07:32

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5RE	Lab Sample ID:	907064-002-004-1/3RE Use original
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	3.8	10	1	ug/kg	08/11/09	07:32
58) Trichlorofluoromethane	75-69-4	BQL	U	3.8	10	1	ug/kg	08/11/09	07:32
59) Vinyl Acetate	108-05-4	BQL	U	1.8	20	1	ug/kg	08/11/09	07:32
60) Vinyl Chloride	75-01-4	BQL	U	4.2	20	1	ug/kg	08/11/09	07:32
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	2.4	10	1	ug/kg	08/11/09	07:32
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.9	10	1	ug/kg	08/11/09	07:32
63) m,p-Xylene	136777-61-	BQL	U	4.3	10	1	ug/kg	08/11/09	07:32
64) n-Butylbenzene	104-51-8	BQL	U	3.1	10	1	ug/kg	08/11/09	07:32
65) n-Propylbenzene	103-65-1	BQL	U	2.9	10	1	ug/kg	08/11/09	07:32
66) o-Xylene	95-47-6	BQL	U	2.5	10	1	ug/kg	08/11/09	07:32
67) tert-Butylbenzene	98-06-6	BQL	U	2	10	1	ug/kg	08/11/09	07:32
68) tert-butyl methyl ether	1634-04-4	BQL	U	1.2	10	1	ug/kg	08/11/09	07:32
69) trans-1,2-dichloroethene	156-60-5	BQL	U	3	10	1	ug/kg	08/11/09	07:32
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	1.8	10	1	ug/kg	08/11/09	07:32

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	**2199-69-1**	**61 %**	**65 - 123**	**1**	**08/11/09**	**07:32**
72) 1,2-Dichloroethane-d4	**17060-07-0**	**135 %**	**65 - 125**	**1**	**08/11/09**	**07:32**
73) 4-Bromofluorobenzene	**460-00-4**	**76 %**	**85 - 120**	**1**	**08/11/09**	**07:32**
74) Toluene-D8	2037-26-5	94 %	85 - 115	1	08/11/09	07:32

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TRIP BLAN

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907064
Case No. :		SDG NO :	907064
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907064-003-019-1/8
Sample Volume :	5	Lab File ID :	A65241.D
Level :	Low	Date Received	07/11/2009
% Moisture: not dec		Date Analyzed	07/18/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
630-20-6	1,1,1,2-Tetrachloroethane	5.0	U
71-55-6	1,1,1-Trichloroethane	5.0	U
79-34-5	1,1,2,2-Tetrachloroethane	5.0	U
79-00-5	1,1,2-Trichloroethane	5.0	U
75-34-3	1,1-Dichloroethane	5.0	U
75-35-4	1,1-Dichloroethene	5.0	U
563-58-6	1,1-Dichloropropene	5.0	U
87-61-6	1,2,3-Trichlorobenzene	5.0	U
96-18-4	1,2,3-Trichloropropane	5.0	U
120-82-1	1,2,4-Trichlorobenzene	5.0	U
95-63-6	1,2,4-Trimethylbenzene	5.0	U
96-12-8	1,2-Dibromo-3-Chloropropane	5.0	U
106-93-4	1,2-Dibromoethane	5.0	U
95-50-1	1,2-Dichlorobenzene	5.0	U
107-06-2	1,2-Dichloroethane	5.0	U
78-87-5	1,2-Dichloropropane	5.0	U
108-67-8	1,3,5-trimethylbenzene	5.0	U
541-73-1	1,3-Dichlorobenzene	5.0	U
142-28-9	1,3-Dichloropropane	5.0	U
106-46-7	1,4-Dichlorobenzene	5.0	U
594-20-7	2,2-Dichloropropane	5.0	U
78-93-3	2-Butanone	10	~~U~~ R
95-49-8	2-Chlorotoluene	5.0	U
591-78-6	2-Hexanone	10	U
106-43-4	4-Chlorotoluene	5.0	U
99-87-6	4-Isopropyltoluene	5.0	U
108-10-1	4-Methyl-2-Pentanone	10	U
67-64-1	Acetone	10	U
71-43-2	Benzene	5.0	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TRIP BLAN

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907064
Case No. :		SDG NO :	907064
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907064-003-019-1/8
Sample Volume :	5	Lab File ID :	A65241.D
Level :	Low	Date Received	07/11/2009
% Moisture: not dec		Date Analyzed	07/18/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
108-86-1	Bromobenzene	5.0	U
74-97-5	Bromochloromethane	5.0	U
75-27-4	Bromodichloromethane	5.0	U
75-25-2	Bromoform	5.0	U
74-83-9	Bromomethane	10	U
75-15-0	Carbon Disulfide	5.0	U
56-23-5	Carbon Tetrachloride	5.0	U
108-90-7	Chlorobenzene	5.0	U
75-00-3	Chloroethane	10	U
67-66-3	Chloroform	5.0	U
74-87-3	Chloromethane	10	U
110-82-7	Cyclohexane	5.0	U
124-48-1	Dibromochloromethane	5.0	U
74-95-3	Dibromomethane	5.0	U
75-71-8	Dichlorodifluoromethane	5.0	U
100-41-4	Ethylbenzene	5.0	U
76-13-1	Freon 113	5.0	U
87-68-3	Hexachlorobutadiene	5.0	U
98-82-8	Isopropylbenzene	5.0	U
79-20-9	Methyl Acetate	5.0	U
108-87-2	Methylcyclohexane	5.0	U
75-09-2	Methylene Chloride	10	U
91-20-3	Naphthalene	5.0	U
135-98-8	Sec-Butylbenzene	5.0	U
100-42-5	Styrene	5.0	U
127-18-4	Tetrachloroethylene	5.0	U
108-88-3	Toluene	5.0	U
79-01-6	Trichloroethene	5.0	U
75-69-4	Trichlorofluoromethane	5.0	U

[redacted]
10/21/09

3

GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TRIP BLAN

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907064
Case No. :		SDG NO :	907064
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907064-003-019-1/8
Sample Volume :	5	Lab File ID :	A65241.D
Level :	Low	Date Received	07/11/2009
% Moisture: not dec		Date Analyzed	07/18/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	10	U
75-01-4	Vinyl Chloride	10	U
156-59-2	cis-1,2-Dichloroethene	5.0	U
10061-01-5	cis-1,3-Dichloropropene	5.0	U
136777-61-2	m,p-Xylene	5.0	U
104-51-8	n-Butylbenzene	5.0	U
103-65-1	n-Propylbenzene	5.0	U
95-47-6	o-Xylene	5.0	U
98-06-6	tert-Butylbenzene	5.0	U
1634-04-4	tert-butyl methyl ether	5.0	U
156-60-5	trans-1,2-dichloroethene	5.0	U
10061-02-6	trans-1,3-dichloropropene	5.0	U

[redacted]

10/12/09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-007-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.66	3.3	1	ug/kg	07/24/09	16:57
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	07/24/09	16:57
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.77	3.3	1	ug/kg	07/24/09	16:57
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	07/24/09	16:57
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.91	3.3	1	ug/kg	07/24/09	16:57
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	07/24/09	16:57
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.96	3.3	1	ug/kg	07/24/09	16:57
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	07/24/09	16:57
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.3	1	ug/kg	07/24/09	16:57
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	07/24/09	16:57
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	07/24/09	16:57
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.3	1	ug/kg	07/24/09	16:57
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.81	3.3	1	ug/kg	07/24/09	16:57
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.76	3.3	1	ug/kg	07/24/09	16:57
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.62	3.3	1	ug/kg	07/24/09	16:57
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.3	1	ug/kg	07/24/09	16:57
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.59	3.3	1	ug/kg	07/24/09	16:57
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.63	3.3	1	ug/kg	07/24/09	16:57
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.66	3.3	1	ug/kg	07/24/09	16:57
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.65	3.3	1	ug/kg	07/24/09	16:57
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	07/24/09	16:57
22)	**2-Butanone**	**78-93-3**	**52**	J	**2.7**	**6.5**	**1**	**ug/kg**	**07/24/09**	**16:57**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.74	3.3	1	ug/kg	07/24/09	16:57
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.5	1	ug/kg	07/24/09	16:57
25)	4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	07/24/09	16:57
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.65	3.3	1	ug/kg	07/24/09	16:57
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.5	1	ug/kg	07/24/09	16:57
28)	**Acetone**	**67-64-1**	**220**	J	**1.7**	**6.5**	**1**	**ug/kg**	**07/24/09**	**16:57**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-007-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.81	3.3	1	ug/kg	07/24/09	16:57
30)	Bromobenzene	108-86-1	BQL	U	0.56	3.3	1	ug/kg	07/24/09	16:57
31)	Bromochloromethane	74-97-5	BQL	U	0.72	3.3	1	ug/kg	07/24/09	16:57
32)	Bromodichloromethane	75-27-4	BQL	U	0.62	3.3	1	ug/kg	07/24/09	16:57
33)	Bromoform	75-25-2	BQL	U	0.92	3.3	1	ug/kg	07/24/09	16:57
34)	Bromomethane	74-83-9	BQL	U	2.1	6.5	1	ug/kg	07/24/09	16:57
35)	**Carbon Disulfide**	**75-15-0**	**18**	J	**0.91**	**3.3**	**1**	**ug/kg**	**07/24/09**	**16:57**
36)	Carbon Tetrachloride	56-23-5	BQL	U UJ	1.4	3.3	1	ug/kg	07/24/09	16:57
37)	Chlorobenzene	108-90-7	BQL	U	0.53	3.3	1	ug/kg	07/24/09	16:57
38)	Chloroethane	75-00-3	BQL	U	1.7	6.5	1	ug/kg	07/24/09	16:57
39)	Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	07/24/09	16:57
40)	Chloromethane	74-87-3	BQL	U	0.98	6.5	1	ug/kg	07/24/09	16:57
41)	Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	07/24/09	16:57
42)	Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	07/24/09	16:57
43)	Dibromomethane	74-95-3	BQL	U	0.78	3.3	1	ug/kg	07/24/09	16:57
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	07/24/09	16:57
45)	Ethylbenzene	100-41-4	BQL	U	0.91	3.3	1	ug/kg	07/24/09	16:57
46)	Freon 113	76-13-1	BQL	U	0.91	3.3	1	ug/kg	07/24/09	16:57
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.3	1	ug/kg	07/24/09	16:57
48)	Isopropylbenzene	98-82-8	BQL	U	0.85	3.3	1	ug/kg	07/24/09	16:57
49)	**Methyl Acetate**	**79-20-9**	**36**	J	**1**	**3.3**	**1**	**ug/kg**	**07/24/09**	**16:57**
50)	Methylcyclohexane	108-87-2	BQL	U UJ	1.2	3.3	1	ug/kg	07/24/09	16:57
51)	Methylene Chloride	75-09-2	3.4	J J	0.91	6.5	1	ug/kg	07/24/09	16:57
52)	Naphthalene	91-20-3	BQL	U UJ	0.85	3.3	1	ug/kg	07/24/09	16:57
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.93	3.3	1	ug/kg	07/24/09	16:57
54)	Styrene	100-42-5	BQL	U	0.66	3.3	1	ug/kg	07/24/09	16:57
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	07/24/09	16:57
56)	Toluene	108-88-3	BQL	U	0.7	3.3	1	ug/kg	07/24/09	16:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-007-1/3
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/24/2009 09:40	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	WJ 1.2	3.3	1	ug/kg	07/24/09	16:57
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	07/24/09	16:57
59)	Vinyl Acetate	108-05-4	BQL	U	0.59	6.5	1	ug/kg	07/24/09	16:57
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.5	1	ug/kg	07/24/09	16:57
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.78	3.3	1	ug/kg	07/24/09	16:57
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.3	1	ug/kg	07/24/09	16:57
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	07/24/09	16:57
64)	n-Butylbenzene	104-51-8	BQL	U	0.99	3.3	1	ug/kg	07/24/09	16:57
65)	n-Propylbenzene	103-65-1	BQL	U	0.94	3.3	1	ug/kg	07/24/09	16:57
66)	o-Xylene	95-47-6	BQL	U	0.82	3.3	1	ug/kg	07/24/09	16:57
67)	tert-Butylbenzene	98-06-6	BQL	U	0.63	3.3	1	ug/kg	07/24/09	16:57
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.3	1	ug/kg	07/24/09	16:57
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.98	3.3	1	ug/kg	07/24/09	16:57
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	07/24/09	16:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	74 %	65 - 123	1	07/24/09	16:57
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**150 %**	**65 - 125**	**1**	**07/24/09**	**16:57**
73)	**4-Bromofluorobenzene**	**460-00-4**	**72 %**	**85 - 120**	**1**	**07/24/09**	**16:57**
74)	Toluene-D8	2037-26-5	110 %	85 - 115	1	07/24/09	16:57

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6RE	Lab Sample ID:	907064-004-007-1/3RE
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

Use orig, NA

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R	1.1	5.5	1	ug/kg	08/11/09	08:03
2)	1,1,1-Trichloroethane	71-55-6	BQL	U		1.8	5.5	1	ug/kg	08/11/09	08:03
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U		1.3	5.5	1	ug/kg	08/11/09	08:03
4)	1,1,2-Trichloroethane	79-00-5	BQL	U		1	5.5	1	ug/kg	08/11/09	08:03
5)	1,1-Dichloroethane	75-34-3	BQL	U		1.6	5.5	1	ug/kg	08/11/09	08:03
6)	1,1-Dichloroethene	75-35-4	BQL	U		2.2	5.5	1	ug/kg	08/11/09	08:03
7)	1,1-Dichloropropene	563-58-6	BQL	U		1.6	5.5	1	ug/kg	08/11/09	08:03
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U		1	5.5	1	ug/kg	08/11/09	08:03
9)	1,2,3-Trichloropropane	96-18-4	BQL	U		4.6	5.5	1	ug/kg	08/11/09	08:03
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U		1.9	5.5	1	ug/kg	08/11/09	08:03
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U		0.96	5.5	1	ug/kg	08/11/09	08:03
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U		2.8	5.5	1	ug/kg	08/11/09	08:03
13)	1,2-Dibromoethane	106-93-4	BQL	U		1.4	5.5	1	ug/kg	08/11/09	08:03
14)	1,2-Dichlorobenzene	95-50-1	BQL	U		1.3	5.5	1	ug/kg	08/11/09	08:03
15)	1,2-Dichloroethane	107-06-2	BQL	U		1	5.5	1	ug/kg	08/11/09	08:03
16)	1,2-Dichloropropane	78-87-5	BQL	U		0.72	5.5	1	ug/kg	08/11/09	08:03
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U		1	5.5	1	ug/kg	08/11/09	08:03
18)	1,3-Dichlorobenzene	541-73-1	BQL	U		1.1	5.5	1	ug/kg	08/11/09	08:03
19)	1,3-Dichloropropane	142-28-9	BQL	U		1.1	5.5	1	ug/kg	08/11/09	08:03
20)	1,4-Dichlorobenzene	106-46-7	BQL	U		1.1	5.5	1	ug/kg	08/11/09	08:03
21)	2,2-Dichloropropane	594-20-7	BQL	U		1.9	5.5	1	ug/kg	08/11/09	08:03
22)	**2-Butanone**	**78-93-3**	**170**		J	**4.6**	**11**	**1**	**ug/kg**	**08/11/09**	**08:03**
23)	2-Chlorotoluene	95-49-8	BQL	U	R	1.2	5.5	1	ug/kg	08/11/09	08:03
24)	2-Hexanone	591-78-6	BQL	U		2.8	11	1	ug/kg	08/11/09	08:03
25)	4-Chlorotoluene	106-43-4	BQL	U		1.2	5.5	1	ug/kg	08/11/09	08:03
26)	4-Isopropyltoluene	99-87-6	BQL	U		1.1	5.5	1	ug/kg	08/11/09	08:03
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U		2.2	11	1	ug/kg	08/11/09	08:03
28)	**Acetone**	**67-64-1**	**440**		J	**2.9**	**11**	**1**	**ug/kg**	**08/11/09**	**08:03**

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6RE	Lab Sample ID:	907064-004-007-1/3RE
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1.4	5.5	1	ug/kg	08/11/09	08:03
30)	Bromobenzene	108-86-1	BQL	U	0.95	5.5	1	ug/kg	08/11/09	08:03
31)	Bromochloromethane	74-97-5	BQL	U	1.2	5.5	1	ug/kg	08/11/09	08:03
32)	Bromodichloromethane	75-27-4	BQL	U	1.1	5.5	1	ug/kg	08/11/09	08:03
33)	Bromoform	75-25-2	BQL	U	1.6	5.5	1	ug/kg	08/11/09	08:03
34)	Bromomethane	74-83-9	BQL	U	3.5	11	1	ug/kg	08/11/09	08:03
35)	**Carbon Disulfide**	**75-15-0**	**10**	J	**1.6**	**5.5**	**1**	**ug/kg**	**08/11/09**	**08:03**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	2.3	5.5	1	ug/kg	08/11/09	08:03
37)	Chlorobenzene	108-90-7	BQL	U	0.9	5.5	1	ug/kg	08/11/09	08:03
38)	Chloroethane	75-00-3	BQL	U	2.9	11	1	ug/kg	08/11/09	08:03
39)	Chloroform	67-66-3	BQL	U	1.8	5.5	1	ug/kg	08/11/09	08:03
40)	Chloromethane	74-87-3	BQL	U	1.7	11	1	ug/kg	08/11/09	08:03
41)	Cyclohexane	110-82-7	BQL	U	1.8	5.5	1	ug/kg	08/11/09	08:03
42)	Dibromochloromethane	124-48-1	BQL	U	0.54	5.5	1	ug/kg	08/11/09	08:03
43)	Dibromomethane	74-95-3	BQL	U	1.3	5.5	1	ug/kg	08/11/09	08:03
44)	Dichlorodifluoromethane	75-71-8	BQL	U	2	5.5	1	ug/kg	08/11/09	08:03
45)	Ethylbenzene	100-41-4	BQL	U	1.6	5.5	1	ug/kg	08/11/09	08:03
46)	Freon 113	76-13-1	BQL	U	1.6	5.5	1	ug/kg	08/11/09	08:03
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.6	5.5	1	ug/kg	08/11/09	08:03
48)	Isopropylbenzene	98-82-8	BQL	U	1.4	5.5	1	ug/kg	08/11/09	08:03
49)	**Methyl Acetate**	**79-20-9**	**180**	J	**1.8**	**5.5**	**1**	**ug/kg**	**08/11/09**	**08:03**
50)	Methylcyclohexane	108-87-2	BQL	~~U~~ R	2	5.5	1	ug/kg	08/11/09	08:03
51)	Methylene Chloride	75-09-2	7.7	~~J~~ J	1.6	11	1	ug/kg	08/11/09	08:03
52)	Naphthalene	91-20-3	BQL	U R	1.4	5.5	1	ug/kg	08/11/09	08:03
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.6	5.5	1	ug/kg	08/11/09	08:03
54)	Styrene	100-42-5	BQL	U	1.1	5.5	1	ug/kg	08/11/09	08:03
55)	Tetrachloroethylene	127-18-4	BQL	U	2.6	5.5	1	ug/kg	08/11/09	08:03
56)	Toluene	108-88-3	4.0	J J	1.2	5.5	1	ug/kg	08/11/09	08:03

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6RE	Lab Sample ID:	907064-004-007-1/3RE
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/10/2009 13:55	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	2.1	5.5	1	ug/kg	08/11/09	08:03
58)	Trichlorofluoromethane	75-69-4	BQL	U	2.1	5.5	1	ug/kg	08/11/09	08:03
59)	Vinyl Acetate	108-05-4	BQL	U	1	11	1	ug/kg	08/11/09	08:03
60)	Vinyl Chloride	75-01-4	BQL	U	2.3	11	1	ug/kg	08/11/09	08:03
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.8	5.5	1	ug/kg	08/11/09	08:03
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.1	5.5	1	ug/kg	08/11/09	08:03
63)	m,p-Xylene	136777-61-	BQL	U	2.4	5.5	1	ug/kg	08/11/09	08:03
64)	n-Butylbenzene	104-51-8	BQL	U	1.7	5.5	1	ug/kg	08/11/09	08:03
65)	n-Propylbenzene	103-65-1	BQL	U	1.6	5.5	1	ug/kg	08/11/09	08:03
66)	o-Xylene	95-47-6	BQL	U	1.4	5.5	1	ug/kg	08/11/09	08:03
67)	tert-Butylbenzene	98-06-6	BQL	U	1.1	5.5	1	ug/kg	08/11/09	08:03
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.66	5.5	1	ug/kg	08/11/09	08:03
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.7	5.5	1	ug/kg	08/11/09	08:03
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.96	5.5	1	ug/kg	08/11/09	08:03

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**60 %**	**65 - 123**	**1**	**08/11/09**	**08:03**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**160 %**	**65 - 125**	**1**	**08/11/09**	**08:03**
73)	**4-Bromofluorobenzene**	**460-00-4**	**70 %**	**85 - 120**	**1**	**08/11/09**	**08:03**
74)	Toluene-D8	2037-26-5	87 %	85 - 115	1	08/11/09	08:03

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	80	1	ug/kg	07/29/09	19:43
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	79	1	ug/kg	07/29/09	19:43
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	43	1	ug/kg	07/29/09	19:43
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	79	1	ug/kg	07/29/09	19:43
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	32	1	ug/kg	07/29/09	19:43
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	63	1	ug/kg	07/29/09	19:43
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	82	1	ug/kg	07/29/09	19:43
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	07/29/09	19:43
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	07/29/09	19:43
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	93	1	ug/kg	07/29/09	19:43
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/29/09	19:43
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	70	1	ug/kg	07/29/09	19:43
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	34	1	ug/kg	07/29/09	19:43
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	58	1	ug/kg	07/29/09	19:43
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	07/29/09	19:43
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	74	1	ug/kg	07/29/09	19:43
17)	2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	07/29/09	19:43
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	07/29/09	19:43
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	07/29/09	19:43
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	07/29/09	19:43
21)	3-Nitroaniline	99-09-2	BQL	U	50	50	1	ug/kg	07/29/09	19:43
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/29/09	19:43
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	57	1	ug/kg	07/29/09	19:43
24)	4-Chloroaniline	106-47-8	BQL	U	40	40	1	ug/kg	07/29/09	19:43
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	43	1	ug/kg	07/29/09	19:43
26)	4-Nitroaniline	100-01-6	BQL	U	98	98	1	ug/kg	07/29/09	19:43
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/29/09	19:43
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	99	1	ug/kg	07/29/09	19:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	07/29/09	19:43
30) Acenaphthene	83-32-9	BQL	U	57	57	1	ug/kg	07/29/09	19:43
31) Acenaphthylene	208-96-8	BQL	U	38	38	1	ug/kg	07/29/09	19:43
32) Anthracene	120-12-7	BQL	U	34	34	1	ug/kg	07/29/09	19:43
33) Benzo[a]anthracene	56-55-3	BQL	U	380	380	1	ug/kg	07/29/09	19:43
34) Benzo[a]pyrene	50-32-8	BQL	U	330	330	1	ug/kg	07/29/09	19:43
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	51	1	ug/kg	07/29/09	19:43
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	43	1	ug/kg	07/29/09	19:43
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	46	1	ug/kg	07/29/09	19:43
38) Benzyl Alcohol	100-51-6	BQL	U	85	85	1	ug/kg	07/29/09	19:43
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	07/29/09	19:43
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	69	1	ug/kg	07/29/09	19:43
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/29/09	19:43
42) Bis(2-ethylhexyl) phthalate	**117-81-7**	**250**	**J**	**56**	**56**	**1**	**ug/kg**	**07/29/09**	**19:43**
43) Carbazole	86-74-8	BQL	U	77	77	1	ug/kg	07/29/09	19:43
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	07/29/09	19:43
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	07/29/09	19:43
46) Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	07/29/09	19:43
47) Diethyl Phthalate	84-66-2	BQL	U	83	83	1	ug/kg	07/29/09	19:43
48) Dimethyl Phthalate	131-11-3	BQL	U	45	45	1	ug/kg	07/29/09	19:43
49) Fluoranthene	206-44-0	BQL	U	46	46	1	ug/kg	07/29/09	19:43
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	07/29/09	19:43
51) Hexachlorobenzene	118-74-1	BQL	U	66	66	1	ug/kg	07/29/09	19:43
52) Hexachlorobutadiene	87-68-3	BQL	U	70	70	1	ug/kg	07/29/09	19:43
53) Hexachloroethane	67-72-1	BQL	U	80	80	1	ug/kg	07/29/09	19:43
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	07/29/09	19:43
55) Isophorone	78-59-1	BQL	U	46	46	1	ug/kg	07/29/09	19:43
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	79	1	ug/kg	07/29/09	19:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	07/29/09	19:43
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	44	1	ug/kg	07/29/09	19:43
59) Naphthalene	91-20-3	BQL	U	70	70	1	ug/kg	07/29/09	19:43
60) Nitrobenzene	98-95-3	BQL	U	66	66	1	ug/kg	07/29/09	19:43
61) Pentachlorophenol	87-86-5	BQL	U	86	86	1	ug/kg	07/29/09	19:43
62) Phenanthrene	85-01-8	BQL	U	74	74	1	ug/kg	07/29/09	19:43
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	07/29/09	19:43
64) Pyrene	129-00-0	BQL	U	95	95	1	ug/kg	07/29/09	19:43
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	07/29/09	19:43
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	75	1	ug/kg	07/29/09	19:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	104 %	35 - 125	1	07/29/09	19:43
68) 2-Fluorobiphenyl	321-60-8	100 %	45 - 105	1	07/29/09	19:43
69) 2-Fluorophenol	367-12-4	83 %	35 - 105	1	07/29/09	19:43
70) Nitrobenzene-d5	**4165-60-0**	**103 %**	**35 - 100**	**1**	**07/29/09**	**19:43**
71) Phenol-d5	**4165-62-2**	**102 %**	**40 - 100**	**1**	**07/29/09**	**19:43**
72) p-Terphenyl-d14	**1718-51-0**	**131 %**	**30 - 125**	**1**	**07/29/09**	**19:43**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	97	97	1	ug/kg	07/29/09	20:27
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	95	95	1	ug/kg	07/29/09	20:27
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	52	52	1	ug/kg	07/29/09	20:27
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	95	95	1	ug/kg	07/29/09	20:27
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	40	40	1	ug/kg	07/29/09	20:27
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	77	77	1	ug/kg	07/29/09	20:27
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	100	100	1	ug/kg	07/29/09	20:27
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	190	190	1	ug/kg	07/29/09	20:27
9)	2,4-Dichlorophenol	120-83-2	BQL	U	120	120	1	ug/kg	07/29/09	20:27
10)	2,4-Dimethylphenol	105-67-9	BQL	U	110	110	1	ug/kg	07/29/09	20:27
11)	2,4-Dinitrophenol	51-28-5	BQL	U	170	170	1	ug/kg	07/29/09	20:27
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	85	85	1	ug/kg	07/29/09	20:27
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	42	42	1	ug/kg	07/29/09	20:27
14)	2-Chloronaphthalene	91-58-7	BQL	U	71	71	1	ug/kg	07/29/09	20:27
15)	2-Chlorophenol	95-57-8	BQL	U	140	140	1	ug/kg	07/29/09	20:27
16)	2-Methylnaphthalene	91-57-6	BQL	U	90	90	1	ug/kg	07/29/09	20:27
17)	2-Nitroaniline	88-74-4	BQL	U	58	58	1	ug/kg	07/29/09	20:27
18)	2-Nitrophenol	88-75-5	BQL	U	130	130	1	ug/kg	07/29/09	20:27
19)	2-methylphenol	95-48-7	BQL	U	200	200	1	ug/kg	07/29/09	20:27
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	190	190	1	ug/kg	07/29/09	20:27
21)	3-Nitroaniline	99-09-2	BQL	U	61	61	1	ug/kg	07/29/09	20:27
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	140	140	1	ug/kg	07/29/09	20:27
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	69	69	1	ug/kg	07/29/09	20:27
24)	4-Chloroaniline	106-47-8	BQL	U	49	49	1	ug/kg	07/29/09	20:27
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	52	52	1	ug/kg	07/29/09	20:27
26)	4-Nitroaniline	100-01-6	BQL	U	120	120	1	ug/kg	07/29/09	20:27
27)	4-Nitrophenol	100-02-7	BQL	U	160	160	1	ug/kg	07/29/09	20:27
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	120	120	1	ug/kg	07/29/09	20:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	320	320	1	ug/kg	07/29/09	20:27
30) Acenaphthene	83-32-9	BQL	U	69	69	1	ug/kg	07/29/09	20:27
31) Acenaphthylene	208-96-8	BQL	U	46	46	1	ug/kg	07/29/09	20:27
32) Anthracene	120-12-7	BQL	U	42	42	1	ug/kg	07/29/09	20:27
33) Benzo[a]anthracene	56-55-3	BQL	U	460	460	1	ug/kg	07/29/09	20:27
34) Benzo[a]pyrene	50-32-8	BQL	U	400	400	1	ug/kg	07/29/09	20:27
35) Benzo[b]fluoranthene	205-99-2	BQL	U	62	62	1	ug/kg	07/29/09	20:27
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	52	52	1	ug/kg	07/29/09	20:27
37) Benzo[k]fluoranthene	207-08-9	BQL	U	56	56	1	ug/kg	07/29/09	20:27
38) Benzyl Alcohol	100-51-6	BQL	U	100	100	1	ug/kg	07/29/09	20:27
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	58	58	1	ug/kg	07/29/09	20:27
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	84	84	1	ug/kg	07/29/09	20:27
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	130	130	1	ug/kg	07/29/09	20:27
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	68	68	1	ug/kg	07/29/09	20:27
43) Carbazole	86-74-8	BQL	U	94	94	1	ug/kg	07/29/09	20:27
44) Chrysene	218-01-9	BQL	U	65	65	1	ug/kg	07/29/09	20:27
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	65	65	1	ug/kg	07/29/09	20:27
46) Dibenzofuran	132-64-9	BQL	U	45	45	1	ug/kg	07/29/09	20:27
47) Diethyl Phthalate	84-66-2	BQL	U	100	100	1	ug/kg	07/29/09	20:27
48) Dimethyl Phthalate	131-11-3	BQL	U	55	55	1	ug/kg	07/29/09	20:27
49) Fluoranthene	206-44-0	BQL	U	56	56	1	ug/kg	07/29/09	20:27
50) Fluorene	86-73-7	BQL	U	38	38	1	ug/kg	07/29/09	20:27
51) Hexachlorobenzene	118-74-1	BQL	U	80	80	1	ug/kg	07/29/09	20:27
52) Hexachlorobutadiene	87-68-3	BQL	U	85	85	1	ug/kg	07/29/09	20:27
53) Hexachloroethane	67-72-1	BQL	U	97	97	1	ug/kg	07/29/09	20:27
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	51	51	1	ug/kg	07/29/09	20:27
55) Isophorone	78-59-1	BQL	U	56	56	1	ug/kg	07/29/09	20:27
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	95	95	1	ug/kg	07/29/09	20:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	200	200	1	ug/kg	07/29/09	20:27
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	53	53	1	ug/kg	07/29/09	20:27
59)	Naphthalene	91-20-3	BQL	U	85	85	1	ug/kg	07/29/09	20:27
60)	Nitrobenzene	98-95-3	BQL	U	80	80	1	ug/kg	07/29/09	20:27
61)	Pentachlorophenol	87-86-5	BQL	U	100	100	1	ug/kg	07/29/09	20:27
62)	Phenanthrene	85-01-8	BQL	U	90	90	1	ug/kg	07/29/09	20:27
63)	Phenol	108-95-2	BQL	U	120	120	1	ug/kg	07/29/09	20:27
64)	Pyrene	129-00-0	BQL	U	120	120	1	ug/kg	07/29/09	20:27
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	120	120	1	ug/kg	07/29/09	20:27
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	91	91	1	ug/kg	07/29/09	20:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	106 %	35 - 125	1	07/29/09	20:27
68)	2-Fluorobiphenyl	321-60-8	100 %	45 - 105	1	07/29/09	20:27
69)	2-Fluorophenol	367-12-4	83 %	35 - 105	1	07/29/09	20:27
70)	**Nitrobenzene-d5**	**4165-60-0**	**101 %**	**35 - 100**	**1**	**07/29/09**	**20:27**
71)	**Phenol-d5**	**4165-62-2**	**103 %**	**40 - 100**	**1**	**07/29/09**	**20:27**
72)	**p-Terphenyl-d14**	**1718-51-0**	**128 %**	**30 - 125**	**1**	**07/29/09**	**20:27**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	100	100	1	ug/kg	07/30/09	19:06
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	99	99	1	ug/kg	07/30/09	19:06
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	54	54	1	ug/kg	07/30/09	19:06
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	99	99	1	ug/kg	07/30/09	19:06
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	41	41	1	ug/kg	07/30/09	19:06
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	80	80	1	ug/kg	07/30/09	19:06
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	100	100	1	ug/kg	07/30/09	19:06
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	200	200	1	ug/kg	07/30/09	19:06
9)	2,4-Dichlorophenol	120-83-2	BQL	U	130	130	1	ug/kg	07/30/09	19:06
10)	2,4-Dimethylphenol	105-67-9	BQL	U	120	120	1	ug/kg	07/30/09	19:06
11)	2,4-Dinitrophenol	51-28-5	BQL	~~U~~ UJ	180	180	1	ug/kg	07/30/09	19:06
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	89	89	1	ug/kg	07/30/09	19:06
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	44	44	1	ug/kg	07/30/09	19:06
14)	2-Chloronaphthalene	91-58-7	BQL	U	74	74	1	ug/kg	07/30/09	19:06
15)	2-Chlorophenol	95-57-8	BQL	U	150	150	1	ug/kg	07/30/09	19:06
16)	2-Methylnaphthalene	91-57-6	BQL	U	93	93	1	ug/kg	07/30/09	19:06
17)	2-Nitroaniline	88-74-4	BQL	U	60	60	1	ug/kg	07/30/09	19:06
18)	2-Nitrophenol	88-75-5	BQL	U	130	130	1	ug/kg	07/30/09	19:06
19)	2-methylphenol	95-48-7	BQL	U	210	210	1	ug/kg	07/30/09	19:06
20)	3,3-Dichlorobenzidine	91-94-1	BQL	~~U~~ UJ	200	200	1	ug/kg	07/30/09	19:06
21)	3-Nitroaniline	99-09-2	BQL	U	63	63	1	ug/kg	07/30/09	19:06
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	140	140	1	ug/kg	07/30/09	19:06
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	72	72	1	ug/kg	07/30/09	19:06
24)	4-Chloroaniline	106-47-8	BQL	U	51	51	1	ug/kg	07/30/09	19:06
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	54	54	1	ug/kg	07/30/09	19:06
26)	4-Nitroaniline	100-01-6	BQL	U	120	120	1	ug/kg	07/30/09	19:06
27)	4-Nitrophenol	100-02-7	BQL	U	160	160	1	ug/kg	07/30/09	19:06
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	120	120	1	ug/kg	07/30/09	19:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	330	330	1	ug/kg	07/30/09	19:06
30) Acenaphthene	83-32-9	BQL	U	72	72	1	ug/kg	07/30/09	19:06
31) Acenaphthylene	208-96-8	BQL	U	48	48	1	ug/kg	07/30/09	19:06
32) Anthracene	120-12-7	BQL	U	44	44	1	ug/kg	07/30/09	19:06
33) Benzo[a]anthracene	56-55-3	BQL	U	480	480	1	ug/kg	07/30/09	19:06
34) Benzo[a]pyrene	50-32-8	BQL	U	420	420	1	ug/kg	07/30/09	19:06
35) Benzo[b]fluoranthene	205-99-2	BQL	U	64	64	1	ug/kg	07/30/09	19:06
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	54	54	1	ug/kg	07/30/09	19:06
37) Benzo[k]fluoranthene	207-08-9	BQL	U	58	58	1	ug/kg	07/30/09	19:06
38) Benzyl Alcohol	100-51-6	BQL	U	110	110	1	ug/kg	07/30/09	19:06
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	60	60	1	ug/kg	07/30/09	19:06
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	87	87	1	ug/kg	07/30/09	19:06
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	140	140	1	ug/kg	07/30/09	19:06
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	70	70	1	ug/kg	07/30/09	19:06
43) Carbazole	86-74-8	BQL	U	98	98	1	ug/kg	07/30/09	19:06
44) Chrysene	218-01-9	BQL	U	68	68	1	ug/kg	07/30/09	19:06
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	68	68	1	ug/kg	07/30/09	19:06
46) Dibenzofuran	132-64-9	BQL	U	46	46	1	ug/kg	07/30/09	19:06
47) Diethyl Phthalate	**84-66-2**	**310**	**J**	**100**	**100**	**1**	**ug/kg**	**07/30/09**	**19:06**
48) Dimethyl Phthalate	131-11-3	BQL	U	57	57	1	ug/kg	07/30/09	19:06
49) Fluoranthene	206-44-0	BQL	U	58	58	1	ug/kg	07/30/09	19:06
50) Fluorene	86-73-7	BQL	U	39	39	1	ug/kg	07/30/09	19:06
51) Hexachlorobenzene	118-74-1	BQL	U	82	82	1	ug/kg	07/30/09	19:06
52) Hexachlorobutadiene	87-68-3	BQL	U	89	89	1	ug/kg	07/30/09	19:06
53) Hexachloroethane	67-72-1	BQL	U	100	100	1	ug/kg	07/30/09	19:06
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	52	52	1	ug/kg	07/30/09	19:06
55) Isophorone	78-59-1	BQL	U	58	58	1	ug/kg	07/30/09	19:06
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	99	99	1	ug/kg	07/30/09	19:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/15/2009 08:35	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	210	210	1	ug/kg	07/30/09	19:06
58)	N-Nitrosodiphenylamine	86-30-6	BQL	U	56	56	1	ug/kg	07/30/09	19:06
59)	Naphthalene	91-20-3	BQL	U	89	89	1	ug/kg	07/30/09	19:06
60)	Nitrobenzene	98-95-3	BQL	U	82	82	1	ug/kg	07/30/09	19:06
61)	Pentachlorophenol	87-86-5	BQL	U	110	110	1	ug/kg	07/30/09	19:06
62)	Phenanthrene	85-01-8	BQL	U	93	93	1	ug/kg	07/30/09	19:06
63)	Phenol	108-95-2	BQL	U	130	130	1	ug/kg	07/30/09	19:06
64)	Pyrene	129-00-0	BQL	U	120	120	1	ug/kg	07/30/09	19:06
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	130	130	1	ug/kg	07/30/09	19:06
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	95	95	1	ug/kg	07/30/09	19:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	95 %	35 - 125	1	07/30/09	19:06
68)	2-Fluorobiphenyl	321-60-8	91 %	45 - 105	1	07/30/09	19:06
69)	2-Fluorophenol	367-12-4	77 %	35 - 105	1	07/30/09	19:06
70)	Nitrobenzene-d5	4165-60-0	93 %	35 - 100	1	07/30/09	19:06
71)	Phenol-d5	4165-62-2	91 %	40 - 100	1	07/30/09	19:06
72)	p-Terphenyl-d14	1718-51-0	92 %	30 - 125	1	07/30/09	19:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	0.068	1	ug/kg	08/02/09	15:22
2)	4,4-DDE	72-55-9	BQL	U	0.032	0.032	1	ug/kg	08/02/09	15:22
3)	4,4-DDT	50-29-3	BQL	U	0.06	0.060	1	ug/kg	08/02/09	15:22
4)	Aldrin	309-00-2	BQL	U	0.06	0.060	1	ug/kg	08/02/09	15:22
5)	Alpha-BHC	319-84-6	BQL	U	0.044	0.044	1	ug/kg	08/02/09	15:22
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	0.12	1	ug/kg	08/02/09	15:22
7)	Beta-BHC	319-85-7	BQL	U	0.071	0.071	1	ug/kg	08/02/09	15:22
8)	Chlordane	12789-03-6	BQL	U	0.04	0.040	1	ug/kg	08/02/09	15:22
9)	Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/02/09	15:22
10)	Dieldrin	60-57-1	BQL	U	0.056	0.056	1	ug/kg	08/02/09	15:22
11)	Endosulfan I	959-98-8	BQL	U	0.091	0.091	1	ug/kg	08/02/09	15:22
12)	Endosulfan II	33213-65-9	BQL	U	0.06	0.060	1	ug/kg	08/02/09	15:22
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	0.040	1	ug/kg	08/02/09	15:22
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/02/09	15:22
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.099	0.099	1	ug/kg	08/02/09	15:22
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	0.060	1	ug/kg	08/02/09	15:22
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	0.048	1	ug/kg	08/02/09	15:22
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	0.060	1	ug/kg	08/02/09	15:22
19)	Heptachlor	76-44-8	BQL	U	0.04	0.040	1	ug/kg	08/02/09	15:22
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	0.040	1	ug/kg	08/02/09	15:22
21)	Methoxychlor	72-43-5	BQL	U	0.068	0.068	1	ug/kg	08/02/09	15:22
22)	Toxaphene	8001-35-2	BQL	U	0.075	0.075	1	ug/kg	08/02/09	15:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	84 %	36 - 120	1	08/02/09	15:22
24)	Decachlorobiphenyl	2051-24-3	85 %	36 - 120	1	08/02/09	15:22
25)	Tetrachloro-m-xylene	877-09-8	88 %	25 - 120	1	08/02/09	15:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	85 %	25 - 120	1	08/02/09 15:22

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.082	0.082	1	ug/kg	08/06/09	03:16
2)	4,4-DDE	72-55-9	BQL	U	0.039	0.039	1	ug/kg	08/06/09	03:16
3)	4,4-DDT	50-29-3	BQL	U	0.072	0.072	1	ug/kg	08/06/09	03:16
4)	Aldrin	309-00-2	BQL	U	0.072	0.072	1	ug/kg	08/06/09	03:16
5)	Alpha-BHC	319-84-6	BQL	U	0.053	0.053	1	ug/kg	08/06/09	03:16
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.14	0.14	1	ug/kg	08/06/09	03:16
7)	Beta-BHC	319-85-7	BQL	U	0.087	0.087	1	ug/kg	08/06/09	03:16
8)	Chlordane	12789-03-6	BQL	U	0.048	0.048	1	ug/kg	08/06/09	03:16
9)	Delta-BHC	319-86-8	BQL	U	0.024	0.024	1	ug/kg	08/06/09	03:16
10)	Dieldrin	60-57-1	BQL	U	0.067	0.067	1	ug/kg	08/06/09	03:16
11)	Endosulfan I	959-98-8	BQL	U	0.11	0.11	1	ug/kg	08/06/09	03:16
12)	Endosulfan II	33213-65-9	BQL	U	0.072	0.072	1	ug/kg	08/06/09	03:16
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.048	0.048	1	ug/kg	08/06/09	03:16
14)	Endrin	72-20-8	BQL	U	0.12	0.12	1	ug/kg	08/06/09	03:16
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.12	0.12	1	ug/kg	08/06/09	03:16
16)	Endrin Ketone	53494-70-5	BQL	U	0.072	0.072	1	ug/kg	08/06/09	03:16
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.058	0.058	1	ug/kg	08/06/09	03:16
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.072	0.072	1	ug/kg	08/06/09	03:16
19)	Heptachlor	76-44-8	BQL	U	0.048	0.048	1	ug/kg	08/06/09	03:16
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.048	0.048	1	ug/kg	08/06/09	03:16
21)	Methoxychlor	72-43-5	BQL	U	0.082	0.082	1	ug/kg	08/06/09	03:16
22)	Toxaphene	8001-35-2	BQL	U	0.092	0.092	1	ug/kg	08/06/09	03:16

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	78 %	36 - 120	1	08/06/09	03:16
24)	Decachlorobiphenyl	2051-24-3	76 %	36 - 120	1	08/06/09	03:16
25)	Tetrachloro-m-xylene	877-09-8	89 %	25 - 120	1	08/06/09	03:16

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/25/09	11:43
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/25/09	11:43
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/25/09	11:43
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/25/09	11:43
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/25/09	11:43
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/25/09	11:43
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/25/09	11:43

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/25/09	11:43
9)	Decachlorobiphenyl	2051-24-3	100 %	60 - 125	1	07/25/09	11:43
10)	Tetrachloro-m-xylene	877-09-8	107 %	49 - 133	1	07/25/09	11:43
11)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/25/09	11:43

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-016-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	91 %	25 - 120	1	08/06/09 03:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.085	0.085	1	ug/kg	08/06/09	03:48
2)	4,4-DDE	72-55-9	BQL	U	0.04	0.040	1	ug/kg	08/06/09	03:48
3)	4,4-DDT	50-29-3	BQL	U	0.075	0.075	1	ug/kg	08/06/09	03:48
4)	Aldrin	309-00-2	BQL	U	0.075	0.075	1	ug/kg	08/06/09	03:48
5)	Alpha-BHC	319-84-6	BQL	U	0.055	0.055	1	ug/kg	08/06/09	03:48
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.14	0.14	1	ug/kg	08/06/09	03:48
7)	Beta-BHC	319-85-7	BQL	U	0.09	0.090	1	ug/kg	08/06/09	03:48
8)	Chlordane	12789-03-6	BQL	U	0.05	0.050	1	ug/kg	08/06/09	03:48
9)	Delta-BHC	319-86-8	BQL	U	0.025	0.025	1	ug/kg	08/06/09	03:48
10)	Dieldrin	60-57-1	BQL	U	0.07	0.070	1	ug/kg	08/06/09	03:48
11)	Endosulfan I	959-98-8	BQL	U	0.12	0.12	1	ug/kg	08/06/09	03:48
12)	Endosulfan II	33213-65-9	BQL	U	0.075	0.075	1	ug/kg	08/06/09	03:48
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.05	0.050	1	ug/kg	08/06/09	03:48
14)	Endrin	72-20-8	BQL	U	0.13	0.13	1	ug/kg	08/06/09	03:48
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.12	0.12	1	ug/kg	08/06/09	03:48
16)	Endrin Ketone	53494-70-5	BQL	U	0.075	0.075	1	ug/kg	08/06/09	03:48
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.06	0.060	1	ug/kg	08/06/09	03:48
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.075	0.075	1	ug/kg	08/06/09	03:48
19)	Heptachlor	76-44-8	BQL	U	0.05	0.050	1	ug/kg	08/06/09	03:48
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.05	0.050	1	ug/kg	08/06/09	03:48
21)	Methoxychlor	72-43-5	BQL	U	0.085	0.085	1	ug/kg	08/06/09	03:48
22)	Toxaphene	8001-35-2	BQL	U	0.095	0.095	1	ug/kg	08/06/09	03:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	109 %	36 - 120	1	08/06/09	03:48
24)	Decachlorobiphenyl	2051-24-3	105 %	36 - 120	1	08/06/09	03:48
25)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	08/06/09	03:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 08:11	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	106 %	25 - 120	1	08/06/09 03:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-015-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 00:00	Analytical Method:	SW8082

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/25/09	11:11
2) PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/25/09	11:11
3) PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/25/09	11:11
4) PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/25/09	11:11
5) PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/25/09	11:11
6) PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/25/09	11:11
7) PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/25/09	11:11

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8) Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/25/09	11:11
9) Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/25/09	11:11
10) Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/25/09	11:11
11) Tetrachloro-m-xylene	877-09-8	89 %	49 - 133	1	07/25/09	11:11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-6	Lab Sample ID:	907064-004-017-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3550
Prepared Date/Time:	07/20/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/25/09	00:15
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/25/09	00:15
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/25/09	00:15
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/25/09	00:15
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/25/09	00:15
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/25/09	00:15
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/25/09	00:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/25/09	00:15
9)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/25/09	00:15
10)	Tetrachloro-m-xylene	877-09-8	89 %	49 - 133	1	07/25/09	00:15
11)	Tetrachloro-m-xylene	877-09-8	90 %	49 - 133	1	07/25/09	00:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E(+50)300-3	Lab Sample ID:	907064-001-018-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/18/09	01:48
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/18/09	01:48
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/18/09	01:48
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/18/09	01:48
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/18/09	01:48
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/18/09	01:48
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/18/09	01:48
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/18/09	01:48
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/18/09	01:48
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	01:48
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	01:48
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	01:48
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/18/09	01:48
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/18/09	01:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	96 %	30 - 130	1	07/18/09	01:48

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-BP03-0.5	Lab Sample ID:	907064-002-019-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/18/09	02:13
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/18/09	02:13
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/18/09	02:13
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/18/09	02:13
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/18/09	02:13
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/18/09	02:13
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/18/09	02:13
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/18/09	02:13
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/18/09	02:13
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/18/09	02:13
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/18/09	02:13
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/18/09	02:13
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/18/09	02:13
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/18/09	02:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	94 %	30 - 130	1	07/18/09	02:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-6	Lab Sample ID:	907064-004-020-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/16/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/18/09	02:37
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/18/09	02:37
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/18/09	02:37
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/18/09	02:37
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/18/09	02:37
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/18/09	02:37
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/18/09	02:37
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/18/09	02:37
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/18/09	02:37
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/18/09	02:37
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/18/09	02:37
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/18/09	02:37
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/18/09	02:37
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/18/09	02:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	98 %	30 - 130	1	07/18/09	02:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-3	Lab Sample ID:	907064-001-021-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15300**	**D**	**9.7**	**82.2**	**10**	**mg/kg**	**08/04/09**	**21:33**
2)	Antimony	7440-36-0	0.11	JD	0.052	1.6	10	mg/kg	08/04/09	21:33
3)	Arsenic	7440-38-2	J 3.2	JND	0.82	4.1	10	mg/kg	08/04/09	21:33
4)	**Barium**	**7440-39-3**	**106**	**ND**	**0.09**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
5)	**Beryllium**	**7440-41-7**	**0.76**	**D**	**0.039**	**0.16**	**10**	**mg/kg**	**08/09/09**	**20:58**
6)	Boron	7440-42-8	BQL	UD	16.4	16.4	10	mg/kg	08/04/09	21:33
7)	Cadmium	7440-43-9	0.25	JD	0.082	0.41	10	mg/kg	08/04/09	21:33
8)	**Calcium**	**7440-70-2**	**49800**	**D**	**13.8**	**822**	**10**	**mg/kg**	**08/04/09**	**21:33**
9)	**Chromium**	**7440-47-3**	J 22.1	ND	**0.74**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
10)	**Cobalt**	**7440-48-4**	J 10.1	ND	**0.06**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
11)	**Copper**	**7440-50-8**	**63.9**	**D**	**0.12**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
12)	**Iron**	**7439-89-6**	**27800**	**D**	**11**	**41.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
13)	**Lead**	**7439-92-1**	**6.5**	**D**	**0.065**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:33**
14)	**Lithium**	**7439-93-2**	J 26.5	ND	**0.057**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:33**
15)	**Magnesium**	**7439-95-4**	**13000**	**D**	**10.9**	**82.2**	**10**	**mg/kg**	**08/04/09**	**21:33**
16)	**Manganese**	**7439-96-5**	**821**	**D**	**0.027**	**1.6**	**10**	**mg/kg**	**08/04/09**	**21:33**
17)	**Nickel**	**7440-02-0**	**25.1**	**D**	**0.14**	**4.1**	**10**	**mg/kg**	**08/04/09**	**21:33**
18)	**Potassium**	**7440-09-7**	**3200**	**D**	**3.5**	**822**	**10**	**mg/kg**	**08/04/09**	**21:33**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.1	10	mg/kg	08/04/09	21:33
20)	Silver	7440-22-4	0.063	JD	0.033	0.25	10	mg/kg	08/04/09	21:33
21)	Sodium	7440-23-5	290	JD	24	822	10	mg/kg	08/04/09	21:33
22)	Thallium	7440-28-0	0.14	JD	0.078	1.6	10	mg/kg	08/04/09	21:33
23)	**Vanadium**	**7440-62-2**	**33.4**	**D**	**0.78**	**8.2**	**10**	**mg/kg**	**08/04/09**	**21:33**
24)	**Zinc**	**7440-66-6**	**54.6**	**D**	**0.58**	**8.2**	**10**	**mg/kg**	**08/04/09**	**21:33**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP03-0.5	Lab Sample ID:	907064-002-022-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**11700**	**D**	**11.9**	**101**	**10**	**mg/kg**	**08/04/09**	**21:38**
2)	Antimony	7440-36-0	0.13	JD	0.064	2	10	mg/kg	08/04/09	21:38
3)	Arsenic	7440-38-2	J 3.6	J~~ND~~	1	5.1	10	mg/kg	08/04/09	21:38
4)	**Barium**	**7440-39-3**	**81.0**	**~~ND~~**	**0.11**	**5.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
5)	**Beryllium**	**7440-41-7**	**0.59**	**D**	**0.048**	**0.2**	**10**	**mg/kg**	**08/09/09**	**21:03**
6)	Boron	7440-42-8	BQL	UD	20.2	20.2	10	mg/kg	08/04/09	21:38
7)	Cadmium	7440-43-9	0.21	JD	0.1	0.51	10	mg/kg	08/04/09	21:38
8)	**Calcium**	**7440-70-2**	**35700**	**D**	**17**	**1010**	**10**	**mg/kg**	**08/04/09**	**21:38**
9)	**Chromium**	**7440-47-3**	J **17.3**	**~~ND~~**	**0.91**	**5.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
10)	**Cobalt**	**7440-48-4**	J **9.1**	**~~ED~~**	**0.074**	**5.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
11)	**Copper**	**7440-50-8**	**27.6**	**D**	**0.15**	**5.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
12)	**Iron**	**7439-89-6**	**24700**	**D**	**13.6**	**50.6**	**10**	**mg/kg**	**08/04/09**	**21:38**
13)	**Lead**	**7439-92-1**	**8.7**	**D**	**0.08**	**2**	**10**	**mg/kg**	**08/04/09**	**21:38**
14)	**Lithium**	**7439-93-2**	J **20.4**	**~~ND~~**	**0.07**	**2**	**10**	**mg/kg**	**08/04/09**	**21:38**
15)	**Magnesium**	**7439-95-4**	**7570**	**D**	**13.3**	**101**	**10**	**mg/kg**	**08/04/09**	**21:38**
16)	**Manganese**	**7439-96-5**	**839**	**D**	**0.033**	**2**	**10**	**mg/kg**	**08/04/09**	**21:38**
17)	**Nickel**	**7440-02-0**	**19.2**	**D**	**0.17**	**5.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
18)	**Potassium**	**7440-09-7**	**2080**	**D**	**4.3**	**1010**	**10**	**mg/kg**	**08/04/09**	**21:38**
19)	Selenium	7782-49-2	BQL	UD	1.4	5.1	10	mg/kg	08/04/09	21:38
20)	Silver	7440-22-4	0.044	JD	0.04	0.3	10	mg/kg	08/04/09	21:38
21)	Sodium	7440-23-5	135	JD	29.5	1010	10	mg/kg	08/04/09	21:38
22)	Thallium	7440-28-0	BQL	UD	0.096	2	10	mg/kg	08/04/09	21:38
23)	**Vanadium**	**7440-62-2**	**26.6**	**D**	**0.96**	**10.1**	**10**	**mg/kg**	**08/04/09**	**21:38**
24)	**Zinc**	**7440-66-6**	**70.4**	**D**	**0.72**	**10.1**	**10**	**mg/kg**	**08/04/09**	**21:38**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-6	Lab Sample ID:	907064-004-023-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW3050B
Prepared Date/Time:	07/22/2009 09:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13100**	~~D~~	**13**	**110**	**10**	**mg/kg**	**08/04/09**	**21:43**
2)	Antimony	7440-36-0	0.13	~~JD~~	0.07	2.2	10	mg/kg	08/04/09	21:43
3)	Arsenic	7440-38-2	J 4.4	~~JND~~	1.1	5.5	10	mg/kg	08/04/09	21:43
4)	**Barium**	**7440-39-3**	**90.4**	~~ND~~	**0.12**	**5.5**	**10**	**mg/kg**	**08/04/09**	**21:43**
5)	**Beryllium**	**7440-41-7**	**0.62**	~~D~~	**0.052**	**0.22**	**10**	**mg/kg**	**08/09/09**	**21:08**
6)	Boron	7440-42-8	BQL	~~UD~~	22.1	22.1	10	mg/kg	08/04/09	21:43
7)	Cadmium	7440-43-9	0.24	~~JD~~	0.11	0.55	10	mg/kg	08/04/09	21:43
8)	**Calcium**	**7440-70-2**	**34500**	~~D~~	**18.6**	**1100**	**10**	**mg/kg**	**08/04/09**	**21:43**
9)	**Chromium**	**7440-47-3**	J **18.3**	~~N*D~~	**0.99**	**5.5**	**10**	**mg/kg**	**08/04/09**	**21:43**
10)	**Cobalt**	**7440-48-4**	J **9.6**	~~ED~~	**0.081**	**5.5**	**10**	**mg/kg**	**08/04/09**	**21:43**
11)	**Copper**	**7440-50-8**	**24.7**	~~D~~	**0.17**	**5.5**	**10**	**mg/kg**	**08/04/09**	**21:43**
12)	**Iron**	**7439-89-6**	**27800**	~~D~~	**14.8**	**55.2**	**10**	**mg/kg**	**08/04/09**	**21:43**
13)	**Lead**	**7439-92-1**	**9.3**	~~D~~	**0.087**	**2.2**	**10**	**mg/kg**	**08/04/09**	**21:43**
14)	**Lithium**	**7439-93-2**	J **22.0**	~~ND~~	**0.076**	**2.2**	**10**	**mg/kg**	**08/04/09**	**21:43**
15)	**Magnesium**	**7439-95-4**	**8660**	~~D~~	**14.6**	**110**	**10**	**mg/kg**	**08/04/09**	**21:43**
16)	**Manganese**	**7439-96-5**	**924**	~~D~~	**0.036**	**2.2**	**10**	**mg/kg**	**08/04/09**	**21:43**
17)	**Nickel**	**7440-02-0**	**21.3**	~~D~~	**0.19**	**5.5**	**10**	**mg/kg**	**08/04/09**	**21:43**
18)	**Potassium**	**7440-09-7**	**2240**	~~D~~	**4.7**	**1100**	**10**	**mg/kg**	**08/04/09**	**21:43**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.5	5.5	10	mg/kg	08/04/09	21:43
20)	Silver	7440-22-4	0.051	~~JD~~	0.044	0.33	10	mg/kg	08/04/09	21:43
21)	Sodium	7440-23-5	216	~~JD~~	32.2	1100	10	mg/kg	08/04/09	21:43
22)	Thallium	7440-28-0	BQL	~~UD~~	0.1	2.2	10	mg/kg	08/04/09	21:43
23)	**Vanadium**	**7440-62-2**	**30.2**	~~D~~	**1**	**11**	**10**	**mg/kg**	**08/04/09**	**21:43**
24)	**Zinc**	**7440-66-6**	**86.6**	~~D~~	**0.78**	**11**	**10**	**mg/kg**	**08/04/09**	**21:43**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SD-E(+50)300-3	Lab Sample ID:	907064-001-021-1/1
Sample Date/Time:	07/10/2009 13:05	Percent Moisture:	16.11
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.019	J	0.002	0.035	1	mg/kg	07/15/09	14:04

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP03-0.5	Lab Sample ID:	907064-002-022-1/1
Sample Date/Time:	07/10/2009 13:20	Percent Moisture:	30.85
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.020	J	0.002	0.037	1	mg/kg	07/15/09	14:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUP-6	Lab Sample ID:	907064-004-023-1/1
Sample Date/Time:	07/10/2009 00:00	Percent Moisture:	33.41
Receipt Date/Time:	07/11/2009 13:22	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/14/2009 11:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.026	J	0.0022	0.04	1	mg/kg	07/15/09	14:10

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907112
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 22, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-TNT-B0-0.5	907112-001	Soil
1MS	C3-WWTP-SO-TNT-B0-0.5MS	907112-001MS	Soil
1MSD	C3-WWTP-SO-TNT-B0-0.5MSD	907112-001MSD	Soil
1RE*	C3-WWTP-SO-TNT-B0-0.5RE	907112-001RE	Soil
2	C3-WWTP-SO-TNT-D200-0.5	907112-002	Soil
2RE*	C3-WWTP-SO-TNT-D200-0.5RE	907112-002RE	Soil
3	C3-WWTP-SO-TNT-D0-0.5	907112-003	Soil
3RE*	C3-WWTP-SO-TNT-D0-0.5RE	907112-003RE	Soil
4	C3-WWTP-SO-TNT-D200-18	907112-004	Soil
4RE*	C3-WWTP-SO-TNT-D200-18RE	907112-004RE	Soil
5	C3-WWTP-SO-TNT-B200-0.5	907112-005	Soil
5RE*	C3-WWTP-SO-TNT-B200-0.5RE	907112-005RE	Soil
6	C3-WWTP-SO-TNT-B200-12	907112-006	Soil
6RE*	C3-WWTP-SO-TNT-B200-12RE	907112-006RE	Soil
7	C3-WWTP-SO-TNT-B510-19	907112-007	Soil
7RE*	C3-WWTP-SO-TNT-B510-19RE	907112-007RE	Soil
8	C3-WWTP-SO-BP08A-16	907112-008	Soil
8RE*	C3-WWTP-SO-BP08A-16RE	907112-008RE	Soil
9	C3-WWTP-SO-TNT-B0-16	907112-009	Soil
9RE*	C3-WWTP-SO-TNT-B0-16RE	907112-009RE	Soil
10	C3-WWTP-SO-TNT-D0-14	907112-010	Soil
10RE*	C3-WWTP-SO-TNT-D0-14RE	907112-010RE	Soil
11	C3-WWTP-SO-DUP-7	907112-011	Soil
11RE*	C3-WWTP-SO-DUP-7RE	907112-011RE	Soil
12	C3-WWTP-WW-RINSATE-4	907112-012	Water
12RE*	C3-WWTP-WW-RINSATE-4RE	907112-012RE	Water
13	C3-WWTP-SO-B(+50)500-15	907112-013	Soil
13RE*	C3-WWTP-SO-B(+50)500-15RE	907112-013RE	Soil
14	C3-WWTP-SO-C400A-0.5	907112-014	Soil
14RE*	C3-WWTP-SO-C400A-0.5RE	907112-014RE	Soil
15	C3-WWTP-SO-C400A-14	907112-015	Soil
15RE*	C3-WWTP-SO-C400A-14RE	907112-015RE	Soil
16	C3-WWTP-SO-D500-0.5	907112-016	Soil
16RE*	C3-WWTP-SO-D500-0.5RE	907112-016RE	Soil
17	C3-WWTP-SO-D500-14	907112-017	Soil
17RE*	C3-WWTP-SO-D500-14RE	907112-017RE	Soil
18	C3-WWTP-SO-BP12-0.5	907112-018	Soil
18RE*	C3-WWTP-SO-BP12-0.5RE	907112-018RE	Soil
19	C3-WWTP-SO-BP12-13	907112-019	Soil
19RE*	C3-WWTP-SO-BP12-13RE	907112-019RE	Soil

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
20	C3-WWTP-SO-BP06-0.5	907112-020	Soil
20RE*	C3-WWTP-SO-BP06-0.5RE	907112-020RE	Soil
21*	TRIP BLANK	907112-021	Water

* VOC only

A Data Usability Summary Review was performed on the analytical data for nineteen soil samples, one aqueous equipment rinsate sample and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions".*

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A
Metals, Bo, Li	USEPA SW-846 Method 6010B
Mercury	USEPA SW-846 Method 7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation

- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC nondetected compounds were rejected in all reanalysis samples due to grossly exceeded holding times.
- All VOC compounds were rejected in one sample due to severely low internal standard recoveries.
- One VOC compound was rejected in two samples due to a severely low LCS recovery.
- Two VOC compounds were rejected in twelve samples due to low initial calibration RRF values.
- Several VOC compounds were rejected in two samples due to severely low internal standard recoveries.
- All pesticide compounds were rejected in one sample due to severely low surrogate recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC detected compounds were qualified as estimated in all reanalysis samples due to missed holding times.
- All VOC compounds were qualified as estimated in twelve samples due to low surrogate recoveries.

- One VOC compound was qualified as nondetected in three samples due to trip blank contamination.
- Twenty-six VOC compounds were qualified as estimated in all samples due to high continuing calibration %D values.
- All VOC compounds were qualified as estimated in two samples due to low internal standard recoveries.
- Several SVOC detected compounds were qualified as estimated in all sample due to high LCS recoveries.
- Three metals compounds were qualified as estimated in all soil samples due to high MS/MSD recoveries.
- Two metals compounds were qualified as estimated in all soil samples due to high ICP serial dilution recoveries.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE Samples	07/20/09	08/24/09 & 04/25/09	35-36	J/R

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
4	4-Bromofluorobenzene	62%	J/UJ
	Toluene-d8	75%	
	1,2-Dichlorobenzene-d4	48%	
5	4-Bromofluorobenzene	82%	J/UJ
7	4-Bromofluorobenzene	60%	J/UJ
	Toluene-d8	76%	
	1,2-Dichlorobenzene-d4	51%	
8	4-Bromofluorobenzene	82%	J/UJ
9	4-Bromofluorobenzene	66%	J/UJ
	Toluene-d8	81%	
	1,2-Dichlorobenzene-d4	49%	
10	4-Bromofluorobenzene	69%	J/UJ
	1,2-Dichlorobenzene-d4	58%	
11	4-Bromofluorobenzene	82%	J/UJ
13	4-Bromofluorobenzene	60%	J/UJ
	1,2-Dichlorobenzene-d4	50%	
14	4-Bromofluorobenzene	83%	None - See Internal Standards
	Toluene-d8	84%	
15	4-Bromofluorobenzene	64%	J/UJ
	1,2-Dichlorobenzene-d4	46%	
17	4-Bromofluorobenzene	65%	J/UJ
	1,2-Dichlorobenzene-d4	49%	
19	4-Bromofluorobenzene	72%	J/UJ
	1,2-Dichlorobenzene-d4	55%	
20	4-Bromofluorobenzene	81%	J/UJ
	1,2-Dichlorobenzene-d4	63%	
All REs	Various surrogates	High/Low	None - See Holding Times

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD111386	2,2-Dichloropropane	66%	None	See CCAL
	Bromomethane	14%		
	Methyl acetate	56%		
BKSD111387	1,2,3-Trichloropropane	74%	None	See Holding Times
	2-Hexanone	36%		
	4-Methyl-2-pentanone	40%		

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD111389	2-Hexanone	50%	None	See Holding Times
	4-Methyl-2-pentanone	52%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- The following table lists field blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	None - ND	-	-	-	-
TRIP BLANK	Chloromethane	5.5	27.5	None	All ND
	Trichloroethene	1.9	9.5	U	13, 17, 20

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The initial calibrations exhibited acceptable %RSD and mean RRF values.

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/31/09	Dichlorodifluoromethane	41.3%	J/UJ	1-21
	Chloromethane	34.0%		
	Vinyl chloride	36.3%		
	Bromomethane	89.7%		
	Chloroethane	29.9%		
	Trichlorofluoromethane	41.4%		
	Freon 113	31.7%		
	1,1-Dichloroethene	31.7%		
	Methylene chloride	32.7%		
	Methyl acetate	40.8%		
	1,1-Dichloroethane	28.6%		
	Acetone	35.3%		
	MTBE	30.9%		
	Carbon disulfide	32.9%		
	2,2-Dichloropropane	27.8%		
	1,1-Dichloropropene	26.6%		
	1,2-Dichloroethane	28.4%		
	Trichloroethene	28.4%		
	trans-1,3-Dichloroethane	30.2%		
	1,1,2-Trichloroethane	25.9%		
	Xylene (total)	39.3%		
	1,2-Dibromo-3-chloropropane	29.6%		
	1,2,4-Trichlorobenzene	35.0%		
	Hexachlorobutadiene	41.9%		
	Naphthalene	34.8%		
	1,2,3-Trichlorobenzene	37.9%		
08/24/09	Many compounds	High %D	None	See Holding Times
08/25/09	Many compounds	High %D	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

EDS Sample ID	Internal Standard	Area Count	Qualifier
4	Chlorobenzene-d5	Low	None - See Surrogates
7	Chlorobenzene-d5	Low	None - See Surrogates
9	Chlorobenzene-d5	Low	None - See Surrogates
	Fluorobenzene		
10	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		

EDS Sample ID	Internal Standard	Area Count	Qualifier
10	Fluorobenzene	Low	None - See Surrogates
11	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
13	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
14	1,4-Difluorobenzene	Severely Low	J/R - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
15	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
16	1,4-Difluorobenzene	Low	J/UJ - All Compounds
	Fluorobenzene		
17	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
18	1,4-Difluorobenzene	Low	J/UJ - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
19	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
20	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
Several REs	All IS	Low/Severely Low	None - See Holding Times

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-C400A-0.5 ug/kg	C3-WWTP-SO-DUP-7 ug/kg	RPD	Qualifier
Acetone	12	13	8%	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier	Affected Samples
1	Nitrobenzene-d5	111%	None	None for one per fraction
	Phenol-d5	102%		
2	Nitrobenzene-d5	104%	None	None for one out
3	Nitrobenzene-d5	105%	None	None for one out
4	Nitrobenzene-d5	107%	None	None for one per fraction
	Phenol-d5	110%		
5	Nitrobenzene-d5	103%	None	None for one per fraction
	Phenol-d5	111%		
6	Nitrobenzene-d5	104%	None	None for one per fraction
	Phenol-d5	108%		
7	Nitrobenzene-d5	107%	None	None for one per fraction
	Phenol-d5	116%		
8	Nitrobenzene-d5	106%	None	None for one per fraction
	Phenol-d5	112%		
9	Nitrobenzene-d5	102%	None	None for one per fraction
	Phenol-d5	110%		
13	Nitrobenzene-d5	103%	None	All ND
	2,4,6-Tribromophenol	128%		
	Phenol-d5	110%		
14	Nitrobenzene-d5	102%	None	None for one per fraction
	Phenol-d5	108%		
15	Phenol-d5	102%	None	None for one per fraction
16	Nitrobenzene-d5	102%	None	All ND
	2,4,6-Tribromophenol	130%		
	Phenol-d5	112%		
17	Phenol-d5	109%	None	None for one per fraction
18	2,4,6-Tribromophenol	127%	None	None for one out

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	1,2-Dichlorobenzene	103%/Ok/Ok	None - All ND
	1,3-Dichlorobenzene	105%/Ok/Ok	
	2,4,5-Trichlorophenol	118%/128%/Ok	
	2,4,6-Trichlorophenol	131%/136%/Ok	
	2,4-Dichlorophenol	121%/113%/Ok	
	2,4-Dimethylphenol	110%/Ok/Ok	
	2,4-Dinitrotoluene	121%/118%/Ok	
	2,6-Dinitrotoluene	123%/123%/Ok	
	2-Methylnaphthalene	121%/110%/Ok	
	2-Nitrophenol	113%/Ok/Ok	
	2-Methylphenol	113%/Ok/Ok	
	3,3-Dichlorobenzidine	164%/0%/Ok	J/R
	4-Chlorophenyl phenyl ether	113%/115%/Ok	None - All ND
	4-Nitroaniline	126%/Ok/Ok	
	4-Chloro-3-methylphenol	131%/126%/Ok	
	4-Methylphenol	126%/117%/Ok	
	Anthracene	108%/110%/Ok	
	Benzo(a)anthracene	Ok/113%/Ok	
	Benzo(a)pyrene	Ok/113%/Ok	
	Benzo(b)fluoranthene	126%/128%/Ok	
	Benzyl alcohol	149%/136%/Ok	
	Carbazole	Ok/121%/Ok	
	Chrysene	Ok/113%/Ok	
	Dibenzofuran	118%/121%/Ok	
	Dimethylphthalate	Ok/113%/Ok	
	Fluoranthene	128%/126%/Ok	
	Fluorene	115%/118%/Ok	
	Hexachlorobenzene	Ok/123%/Ok	
	n-Nitrosodiphenylamine	26%/28%/Ok	J/UJ
	Naphthalene	108%/Ok/Ok	None - All ND
	Pentachlorophenol	121%/126%/Ok	
	Phenanthrene	Ok/121%/Ok	
	Phenol	110%/Ok/Ok	
	di-n-Butyl phthalate	121%/123%/Ok	

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110954	n-Nitrosodiphenylamine	20%	J/UJ	12
BKS110955	1,2,4-Trichlorobenzene	111%	None	All ND
	1,2-Dichlorobenzene	105%		
	1,3-Dichlorobenzene	111%		
	1,4-Dichlorobenzene	111%		
	2,4,5-Trichlorophenol	114%		
	2,4,6-Trichlorophenol	132%		
	2,4-Dichlorophenol	117%		
	2,4-Dimethylphenol	108%		
	2,6-Dinitrotoluene	114%		
	2-Methylnaphthalane	117%		
	2-Nitrophenol	114%		
	2-Methylphenol	108%		
	3,3-Dichlorobenzidine	171%		
	4-Methylphenol	117%		
	Benzyl alcohol	138%		
	Dibenzofuran	114%		
	Fluoranthene	117%	J	18
	Fluorene	111%	None	All ND
	Hexachloroethane	111%		
	n-Nitrosodiphenylamine	26%	J/UJ	1-11, 13-20
	Phenol	111%	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD, correlation coefficient criteria, and mean RRF criteria were met.

Continuing Calibration

- The continuing calibrations exhibited acceptable %D and RRF values.

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-C400A-0.5 ug/kg	C3-WWTP-SO-DUP-7 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The following table presents samples that exhibited surrogate percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). For a severely low %R <10%, non-detect results for these compounds are rejected (R) and are unusable for project objectives.

Sample ID	Surrogate	%R	Qualifier
1 Pest	DCB1/DCB2/TCX1/TCX2	124%/123%/128%/Ok	None - All ND

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	alpha-BHC	131%/131%/Ok	None - All ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110869	Endosulfan I	112%	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-SO-C400A-0.5 ug/kg	C3-WWTP-SO-DUP-7 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Explosives

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-C400A-0.5 mg/kg	C3-WWTP-SO-DUP-7 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
1	Barium	138%/139%/Ok	J - All Soil Samples
	Potassium	155%/172%/Ok	
	Vanadium	133%/138%/Ok	

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The following table lists method blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. mg/kg	Action Level mg/kg	Qualifier	Affected Samples
Prep Blank	Barium	0.16	0.80	None	All >5X
	Manganese	0.04	0.20		

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	Aluminum	311	111	None	All >5X
	Barium	0.78	0.279		
	Boron	8.1	2.89		
	Calcium	265	94.6		
	Cobalt	0.17	0.061		
	Copper	0.76	0.27		
	Iron	93.4	33.4		
	Lead	0.19	0.068		
	Manganese	2.1	0.75		
	Potassium	25.8	9.21		
	Zinc	0.74	0.264		

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits except the following. For a high %D, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

ICP Sample ID	Compound	%D	Qualifier	Affected Samples
1	Cobalt	14%	J	All Soil Samples
	Potassium	11%	J	

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-C400A-0.5 mg/kg	C3-WWTP-SO-DUP-7 mg/kg	RPD	Qualifier
Aluminum	14900	12900	14%	None
Antimony	0.10	0.092	8%	None
Arsenic	4.0	3.3	19%	None
Barium	121	109	10%	None
Beryllium	0.73	0.64	13%	None
Cadmium	0.21	0.20	5%	None
Calcium	28800	17100	51%	None
Chromium	18.7	14.6	25%	None
Cobalt	9.0	6.8	28%	None
Copper	25.3	19.5	26%	None
Iron	27000	20400	28%	None
Lead	8.0	9.0	12%	None
Lithium	22.9	18.9	19%	None
Magnesium	7450	4660	46%	None
Manganese	627	615	2%	None
Nickel	20.5	13.7	40%	None
Potassium	1880	1040	58%	None
Silver	0.046	0.043	7%	None
Sodium	91.0	83.5	9%	None
Thallium	0.12	0.16	29%	None
Vanadium	33.8	27.9	19%	None
Zinc	48.4	41.1	16%	None
Mercury	0.022	0.028	24%	None

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: [redacted] Dated: 10/27/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-058-1/9
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.64	3.1	1	ug/kg	07/31/09	17:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.1	1	ug/kg	07/31/09	17:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.74	3.1	1	ug/kg	07/31/09	17:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.6	3.1	1	ug/kg	07/31/09	17:21
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~ UJ	0.88	3.1	1	ug/kg	07/31/09	17:21
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~ UJ	1.2	3.1	1	ug/kg	07/31/09	17:21
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~ UJ	0.93	3.1	1	ug/kg	07/31/09	17:21
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.6	3.1	1	ug/kg	07/31/09	17:21
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	07/31/09	17:2
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:2
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	07/31/09	17:2
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.6	3.1	1	ug/kg	07/31/09	17:2
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.1	1	ug/kg	07/31/09	17:2
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.73	3.1	1	ug/kg	07/31/09	17:2
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.6	3.1	1	ug/kg	07/31/09	17:2
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.1	1	ug/kg	07/31/09	17:2
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.57	3.1	1	ug/kg	07/31/09	17:2
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.1	1	ug/kg	07/31/09	17:2
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.1	1	ug/kg	07/31/09	17:2
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:2
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:2
22)	2-Butanone	78-93-3	BQL	U	2.6	6.3	1	ug/kg	07/31/09	17:2
23)	2-Chlorotoluene	95-49-8	BQL	U	0.71	3.1	1	ug/kg	07/31/09	17:2
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	07/31/09	17:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	07/31/09	17:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	07/31/09	17:2
28)	**Acetone**	**67-64-1**	**7.3**	J	**1.6**	**6.3**	**1**	**ug/kg**	**07/31/09**	**17:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-058-1/9
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.78	3.1	1	ug/kg	07/31/09	17:21
30)	Bromobenzene	108-86-1	BQL	U	0.54	3.1	1	ug/kg	07/31/09	17:21
31)	Bromochloromethane	74-97-5	BQL	U	0.69	3.1	1	ug/kg	07/31/09	17:21
32)	Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	07/31/09	17:21
33)	Bromoform	75-25-2	BQL	U	0.89	3.1	1	ug/kg	07/31/09	17:21
34)	Bromomethane	74-83-9	BQL	~~U~~ UJ	2	6.3	1	ug/kg	07/31/09	17:21
35)	Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	0.88	3.1	1	ug/kg	07/31/09	17:21
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	07/31/09	17:21
37)	Chlorobenzene	108-90-7	BQL	U	0.51	3.1	1	ug/kg	07/31/09	17:21
38)	Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	07/31/09	17:2
39)	Chloroform	67-66-3	BQL	U	1	3.1	1	ug/kg	07/31/09	17:2
40)	Chloromethane	74-87-3	BQL	~~U~~ UJ	0.94	6.3	1	ug/kg	07/31/09	17:2
41)	Cyclohexane	110-82-7	BQL	U	1	3.1	1	ug/kg	07/31/09	17:2
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.1	1	ug/kg	07/31/09	17:2
43)	Dibromomethane	74-95-3	BQL	U	0.75	3.1	1	ug/kg	07/31/09	17:2
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:2
45)	Ethylbenzene	100-41-4	BQL	U	0.88	3.1	1	ug/kg	07/31/09	17:2
46)	Freon 113	76-13-1	BQL	~~U~~ UJ	0.88	3.1	1	ug/kg	07/31/09	17:2
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.5	3.1	1	ug/kg	07/31/09	17:2
48)	Isopropylbenzene	98-82-8	BQL	U	0.82	3.1	1	ug/kg	07/31/09	17:2
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1	3.1	1	ug/kg	07/31/09	17:2
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	07/31/09	17:2
51)	Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.88	6.3	1	ug/kg	07/31/09	17:2
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	0.81	3.1	1	ug/kg	07/31/09	17:2
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.1	1	ug/kg	07/31/09	17:2
54)	Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:2
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.1	1	ug/kg	07/31/09	17:2
56)	Toluene	108-88-3	BQL	U	0.67	3.1	1	ug/kg	07/31/09	17:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-058-1/9
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	~~U~~ UJ	1.2	3.1	1	ug/kg	07/31/09	17:21
58) Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	1.2	3.1	1	ug/kg	07/31/09	17:21
59) Vinyl Chloride	75-01-4	BQL	~~U~~ UJ	1.3	6.3	1	ug/kg	07/31/09	17:21
60) cis-1,2-Dichloroethene	156-59-2	BQL	~~U~~ UJ	0.75	3.1	1	ug/kg	07/31/09	17:21
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	07/31/09	17:21
62) m,p-Xylene	136777-61-	BQL	~~U~~ UJ	1.3	3.1	1	ug/kg	07/31/09	17:2
63) n-Butylbenzene	104-51-8	BQL	U	0.95	3.1	1	ug/kg	07/31/09	17:2
64) n-Propylbenzene	103-65-1	BQL	U	0.9	3.1	1	ug/kg	07/31/09	17:2
65) o-Xylene	95-47-6	BQL	~~U~~ UJ	0.79	3.1	1	ug/kg	07/31/09	17:2
66) tert-Butylbenzene	98-06-6	BQL	U	0.61	3.1	1	ug/kg	07/31/09	17:2
67) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.38	3.1	1	ug/kg	07/31/09	17:2
68) trans-1,2-dichloroethene	156-60-5	BQL	U	0.94	3.1	1	ug/kg	07/31/09	17:2
69) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.54	3.1	1	ug/kg	07/31/09	17:2

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichlorobenzene-d4	2199-69-1	79 %	65 - 123	1	07/31/09	17:2
71) 1,2-Dichloroethane-d4	17060-07-0	87 %	65 - 125	1	07/31/09	17:2
72) 4-Bromofluorobenzene	460-00-4	88 %	85 - 120	1	07/31/09	17:2
73) Toluene-D8	2037-26-5	86 %	85 - 115	1	07/31/09	17:2

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5RE	Lab Sample ID:	907112-001-058-1/9RE
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R	0.67	3.3	1	ug/kg	08/24/09	18:36
2)	1,1,1-Trichloroethane	71-55-6	BQL	U		1	3.3	1	ug/kg	08/24/09	18:36
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U		0.79	3.3	1	ug/kg	08/24/09	18:36
4)	1,1,2-Trichloroethane	79-00-5	BQL	U		0.63	3.3	1	ug/kg	08/24/09	18:36
5)	1,1-Dichloroethane	75-34-3	BQL	U		0.92	3.3	1	ug/kg	08/24/09	18:36
6)	1,1-Dichloroethene	75-35-4	BQL	U		1.3	3.3	1	ug/kg	08/24/09	18:36
7)	1,1-Dichloropropene	563-58-6	BQL	U		0.98	3.3	1	ug/kg	08/24/09	18:36
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U		0.63	3.3	1	ug/kg	08/24/09	18:36
9)	1,2,3-Trichloropropane	96-18-4	BQL	U		2.8	3.3	1	ug/kg	08/24/09	18:36
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U		1.1	3.3	1	ug/kg	08/24/09	18:36
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U		0.57	3.3	1	ug/kg	08/24/09	18:36
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U		1.7	3.3	1	ug/kg	08/24/09	18:36
13)	1,2-Dibromoethane	106-93-4	BQL	U		0.82	3.3	1	ug/kg	08/24/09	18:36
14)	1,2-Dichlorobenzene	95-50-1	BQL	U		0.77	3.3	1	ug/kg	08/24/09	18:36
15)	1,2-Dichloroethane	107-06-2	BQL	U		0.63	3.3	1	ug/kg	08/24/09	18:36
16)	1,2-Dichloropropane	78-87-5	BQL	U		0.43	3.3	1	ug/kg	08/24/09	18:36
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U		0.6	3.3	1	ug/kg	08/24/09	18:36
18)	1,3-Dichlorobenzene	541-73-1	BQL	U		0.64	3.3	1	ug/kg	08/24/09	18:36
19)	1,3-Dichloropropane	142-28-9	BQL	U		0.67	3.3	1	ug/kg	08/24/09	18:3
20)	1,4-Dichlorobenzene	106-46-7	BQL	U		0.66	3.3	1	ug/kg	08/24/09	18:3
21)	2,2-Dichloropropane	594-20-7	BQL	U		1.1	3.3	1	ug/kg	08/24/09	18:3
22)	**2-Butanone**	**78-93-3**	**33**		J	**2.8**	**6.6**	**1**	**ug/kg**	**08/24/09**	**18:3**
23)	2-Chlorotoluene	95-49-8	BQL	U	R	0.75	3.3	1	ug/kg	08/24/09	18:3
24)	2-Hexanone	591-78-6	BQL	U		1.7	6.6	1	ug/kg	08/24/09	18:3
25)	4-Chlorotoluene	106-43-4	BQL	U		0.69	3.3	1	ug/kg	08/24/09	18:3
26)	4-Isopropyltoluene	99-87-6	BQL	U		0.66	3.3	1	ug/kg	08/24/09	18:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U		1.3	6.6	1	ug/kg	08/24/09	18:3
28)	**Acetone**	**67-64-1**	**190**		J	**1.7**	**6.6**	**1**	**ug/kg**	**08/24/09**	**18:3**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5RE	Lab Sample ID:	907112-001-058-1/9RE
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.82	3.3	1	ug/kg	08/24/09	18:36
30) Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	08/24/09	18:36
31) Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	08/24/09	18:36
32) Bromodichloromethane	75-27-4	BQL	U	0.63	3.3	1	ug/kg	08/24/09	18:36
33) Bromoform	75-25-2	BQL	U	0.94	3.3	1	ug/kg	08/24/09	18:36
34) Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	08/24/09	18:36
35) Carbon Disulfide	75-15-0	BQL	U	0.92	3.3	1	ug/kg	08/24/09	18:36
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/24/09	18:36
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	08/24/09	18:36
38) Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/24/09	18:36
39) Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	08/24/09	18:36
40) Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	08/24/09	18:36
41) Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	08/24/09	18:36
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	08/24/09	18:36
43) Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	08/24/09	18:36
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/24/09	18:36
45) Ethylbenzene	100-41-4	BQL	U	0.92	3.3	1	ug/kg	08/24/09	18:36
46) Freon 113	76-13-1	BQL	U	0.92	3.3	1	ug/kg	08/24/09	18:36
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/24/09	18:36
48) Isopropylbenzene	98-82-8	BQL	U	0.86	3.3	1	ug/kg	08/24/09	18:36
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.3	1	ug/kg	08/24/09	18:36
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	08/24/09	18:3
51) Methylene Chloride	75-09-2	BQL	U	0.92	6.6	1	ug/kg	08/24/09	18:3
52) Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	08/24/09	18:3
53) Sec-Butylbenzene	135-98-8	BQL	U	0.94	3.3	1	ug/kg	08/24/09	18:3
54) Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	08/24/09	18:3
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	08/24/09	18:3
56) Toluene	108-88-3	BQL	U	0.71	3.3	1	ug/kg	08/24/09	18:3

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5RE	Lab Sample ID:	907112-001-058-1/9RE
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.3	1	ug/kg	08/24/09	18:36
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	08/24/09	18:36
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/24/09	18:36
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	08/24/09	18:36
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.3	1	ug/kg	08/24/09	18:36
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/24/09	18:36
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/24/09	18:36
64)	n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	08/24/09	18:36
65)	o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	08/24/09	18:36
66)	tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/24/09	18:36
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	08/24/09	18:36
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	08/24/09	18:36
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	08/24/09	18:36

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**128 %**	**65 - 125**	**1**	**08/24/09**	**18:3**
71)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**08/24/09**	**18:3**
72)	**Dibromofluoromethane**	**1868-53-7**	**122 %**	**85 - 115**	**1**	**08/24/09**	**18:3**
73)	Toluene-D8	2037-26-5	98 %	85 - 115	1	08/24/09	18:3

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-001-1/3
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.64	3.1	1	ug/kg	07/31/09	17:5
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.1	1	ug/kg	07/31/09	17:5
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.74	3.1	1	ug/kg	07/31/09	17:5
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.59	3.1	1	ug/kg	07/31/09	17:5
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~	0.88	3.1	1	ug/kg	07/31/09	17:5
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~	1.2	3.1	1	ug/kg	07/31/09	17:5
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~	0.93	3.1	1	ug/kg	07/31/09	17:5
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~	0.59	3.1	1	ug/kg	07/31/09	17:5
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	07/31/09	17:5
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:5
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	07/31/09	17:5
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.6	3.1	1	ug/kg	07/31/09	17:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.1	1	ug/kg	07/31/09	17:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.73	3.1	1	ug/kg	07/31/09	17:5
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.59	3.1	1	ug/kg	07/31/09	17:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.1	1	ug/kg	07/31/09	17:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.57	3.1	1	ug/kg	07/31/09	17:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.1	1	ug/kg	07/31/09	17:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.1	1	ug/kg	07/31/09	17:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:5
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:5
22)	2-Butanone	78-93-3	6.1	J	2.6	6.3	1	ug/kg	07/31/09	17:5
23)	2-Chlorotoluene	95-49-8	BQL	U	0.71	3.1	1	ug/kg	07/31/09	17:5
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	07/31/09	17:5
25)	4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	07/31/09	17:
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	07/31/09	17:
28)	**Acetone**	**67-64-1**	**20**	J	**1.6**	**6.3**	**1**	**ug/kg**	**07/31/09**	**17:**

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-001-1/3
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.78	3.1	1	ug/kg	07/31/09	17:51
30)	Bromobenzene	108-86-1	BQL	U	0.54	3.1	1	ug/kg	07/31/09	17:51
31)	Bromochloromethane	74-97-5	BQL	U	0.69	3.1	1	ug/kg	07/31/09	17:51
32)	Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	07/31/09	17:51
33)	Bromoform	75-25-2	BQL	U	0.89	3.1	1	ug/kg	07/31/09	17:51
34)	Bromomethane	74-83-9	BQL	~~U~~ UJ	2	6.3	1	ug/kg	07/31/09	17:51
35)	Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	0.88	3.1	1	ug/kg	07/31/09	17:51
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	07/31/09	17:51
37)	Chlorobenzene	108-90-7	BQL	U	0.51	3.1	1	ug/kg	07/31/09	17:51
38)	Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	07/31/09	17:51
39)	Chloroform	67-66-3	BQL	U	1	3.1	1	ug/kg	07/31/09	17:51
40)	Chloromethane	74-87-3	BQL	~~U~~ UJ	0.94	6.3	1	ug/kg	07/31/09	17:51
41)	Cyclohexane	110-82-7	BQL	U	1	3.1	1	ug/kg	07/31/09	17:5
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.1	1	ug/kg	07/31/09	17:5
43)	Dibromomethane	74-95-3	BQL	U	0.75	3.1	1	ug/kg	07/31/09	17:5
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	17:5
45)	Ethylbenzene	100-41-4	BQL	U	0.88	3.1	1	ug/kg	07/31/09	17:5
46)	Freon 113	76-13-1	BQL	~~U~~ UJ	0.88	3.1	1	ug/kg	07/31/09	17:5
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.5	3.1	1	ug/kg	07/31/09	17:5
48)	Isopropylbenzene	98-82-8	BQL	U	0.82	3.1	1	ug/kg	07/31/09	17:5
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1	3.1	1	ug/kg	07/31/09	17:5
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	07/31/09	17:5
51)	Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.88	6.3	1	ug/kg	07/31/09	17:5
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	0.81	3.1	1	ug/kg	07/31/09	17:5
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.1	1	ug/kg	07/31/09	17:5
54)	Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	07/31/09	17:5
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.1	1	ug/kg	07/31/09	17:5
56)	Toluene	108-88-3	BQL	U	0.67	3.1	1	ug/kg	07/31/09	17:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-001-1/3
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.2	3.1	1	ug/kg	07/31/09	17:51
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	17:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	07/31/09	17:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.75	3.1	1	ug/kg	07/31/09	17:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	07/31/09	17:51
62)	m,p-Xylene	136777-61-	BQL	U UJ	1.3	3.1	1	ug/kg	07/31/09	17:51
63)	n-Butylbenzene	104-51-8	BQL	U	0.95	3.1	1	ug/kg	07/31/09	17:51
64)	n-Propylbenzene	103-65-1	BQL	U	0.9	3.1	1	ug/kg	07/31/09	17:51
65)	o-Xylene	95-47-6	BQL	U UJ	0.79	3.1	1	ug/kg	07/31/09	17:5
66)	tert-Butylbenzene	98-06-6	BQL	U	0.61	3.1	1	ug/kg	07/31/09	17:5
67)	tert-butyl methyl ether	1634-04-4	BQL	U UJ	0.38	3.1	1	ug/kg	07/31/09	17:5
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.94	3.1	1	ug/kg	07/31/09	17:5
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U UJ	0.54	3.1	1	ug/kg	07/31/09	17:5

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	73 %	65 - 123	1	07/31/09	17:5
71)	1,2-Dichloroethane-d4	17060-07-0	87 %	65 - 125	1	07/31/09	17:5
72)	4-Bromofluorobenzene	460-00-4	86 %	85 - 120	1	07/31/09	17:5
73)	Toluene-D8	2037-26-5	85 %	85 - 115	1	07/31/09	17:5

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5RE	Lab Sample ID:	907112-002-001-1/3RE
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	R	0.59	2.9	1	ug/kg	08/24/09	19:05
2)	1,1,1-Trichloroethane	71-55-6	BQL	U		0.93	2.9	1	ug/kg	08/24/09	19:05
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U		0.69	2.9	1	ug/kg	08/24/09	19:05
4)	1,1,2-Trichloroethane	79-00-5	BQL	U		0.55	2.9	1	ug/kg	08/24/09	19:05
5)	1,1-Dichloroethane	75-34-3	BQL	U		0.82	2.9	1	ug/kg	08/24/09	19:05
6)	1,1-Dichloroethene	75-35-4	BQL	U		1.2	2.9	1	ug/kg	08/24/09	19:05
7)	1,1-Dichloropropene	563-58-6	BQL	U		0.86	2.9	1	ug/kg	08/24/09	19:05
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U		0.55	2.9	1	ug/kg	08/24/09	19:05
9)	1,2,3-Trichloropropane	96-18-4	BQL	U		2.4	2.9	1	ug/kg	08/24/09	19:05
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U		1	2.9	1	ug/kg	08/24/09	19:05
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U		0.51	2.9	1	ug/kg	08/24/09	19:05
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U		1.5	2.9	1	ug/kg	08/24/09	19:05
13)	1,2-Dibromoethane	106-93-4	BQL	U		0.72	2.9	1	ug/kg	08/24/09	19:05
14)	1,2-Dichlorobenzene	95-50-1	BQL	U		0.68	2.9	1	ug/kg	08/24/09	19:05
15)	1,2-Dichloroethane	107-06-2	BQL	U		0.55	2.9	1	ug/kg	08/24/09	19:05
16)	1,2-Dichloropropane	78-87-5	BQL	U		0.38	2.9	1	ug/kg	08/24/09	19:05
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U		0.53	2.9	1	ug/kg	08/24/09	19:05
18)	1,3-Dichlorobenzene	541-73-1	BQL	U		0.56	2.9	1	ug/kg	08/24/09	19:0
19)	1,3-Dichloropropane	142-28-9	BQL	U		0.59	2.9	1	ug/kg	08/24/09	19:0
20)	1,4-Dichlorobenzene	106-46-7	BQL	U		0.58	2.9	1	ug/kg	08/24/09	19:0
21)	2,2-Dichloropropane	594-20-7	BQL	U		0.99	2.9	1	ug/kg	08/24/09	19:0
22)	**2-Butanone**	**78-93-3**	**18**		J	**2.4**	**5.8**	**1**	**ug/kg**	**08/24/09**	**19:0**
23)	2-Chlorotoluene	95-49-8	BQL	U	R	0.66	2.9	1	ug/kg	08/24/09	19:0
24)	2-Hexanone	591-78-6	BQL	U		1.5	5.8	1	ug/kg	08/24/09	19:0
25)	4-Chlorotoluene	106-43-4	BQL	U		0.61	2.9	1	ug/kg	08/24/09	19:0
26)	4-Isopropyltoluene	99-87-6	BQL	U		0.58	2.9	1	ug/kg	08/24/09	19:0
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U		1.2	5.8	1	ug/kg	08/24/09	19:0
28)	**Acetone**	**67-64-1**	**120**		J	**1.5**	**5.8**	**1**	**ug/kg**	**08/24/09**	**19:0**

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5RE	Lab Sample ID:	907112-002-001-1/3RE
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.73	2.9	1	ug/kg	08/24/09	19:05
30)	Bromobenzene	108-86-1	BQL	U	0.5	2.9	1	ug/kg	08/24/09	19:05
31)	Bromochloromethane	74-97-5	BQL	U	0.64	2.9	1	ug/kg	08/24/09	19:05
32)	Bromodichloromethane	75-27-4	BQL	U	0.56	2.9	1	ug/kg	08/24/09	19:05
33)	Bromoform	75-25-2	BQL	U	0.83	2.9	1	ug/kg	08/24/09	19:05
34)	Bromomethane	74-83-9	BQL	U	1.9	5.8	1	ug/kg	08/24/09	19:05
35)	Carbon Disulfide	75-15-0	BQL	U	0.82	2.9	1	ug/kg	08/24/09	19:05
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.9	1	ug/kg	08/24/09	19:05
37)	Chlorobenzene	108-90-7	BQL	U	0.47	2.9	1	ug/kg	08/24/09	19:05
38)	Chloroethane	75-00-3	BQL	U	1.5	5.8	1	ug/kg	08/24/09	19:0
39)	Chloroform	67-66-3	BQL	U	0.93	2.9	1	ug/kg	08/24/09	19:0
40)	Chloromethane	74-87-3	BQL	U	0.87	5.8	1	ug/kg	08/24/09	19:0
41)	Cyclohexane	110-82-7	BQL	U	0.93	2.9	1	ug/kg	08/24/09	19:0
42)	Dibromochloromethane	124-48-1	BQL	U	0.28	2.9	1	ug/kg	08/24/09	19:0
43)	Dibromomethane	74-95-3	BQL	U	0.7	2.9	1	ug/kg	08/24/09	19:0
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1	2.9	1	ug/kg	08/24/09	19:0
45)	Ethylbenzene	100-41-4	BQL	U	0.82	2.9	1	ug/kg	08/24/09	19:0
46)	Freon 113	76-13-1	BQL	U	0.82	2.9	1	ug/kg	08/24/09	19:0
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	2.9	1	ug/kg	08/24/09	19:0
48)	Isopropylbenzene	98-82-8	BQL	U	0.76	2.9	1	ug/kg	08/24/09	19:0
49)	Methyl Acetate	79-20-9	BQL	U	0.93	2.9	1	ug/kg	08/24/09	19:0
50)	Methylcyclohexane	108-87-2	BQL	U	1	2.9	1	ug/kg	08/24/09	19:0
51)	Methylene Chloride	75-09-2	BQL	U	0.82	5.8	1	ug/kg	08/24/09	19:0
52)	Naphthalene	91-20-3	BQL	U	0.76	2.9	1	ug/kg	08/24/09	19:0
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.83	2.9	1	ug/kg	08/24/09	19:0
54)	Styrene	100-42-5	BQL	U	0.59	2.9	1	ug/kg	08/24/09	19:0
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	2.9	1	ug/kg	08/24/09	19:
56)	Toluene	108-88-3	BQL	U	0.62	2.9	1	ug/kg	08/24/09	19:

2RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5RE	Lab Sample ID:	907112-002-001-1/3RE
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	2.9	1	ug/kg	08/24/09	19:05
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.9	1	ug/kg	08/24/09	19:05
59)	Vinyl Chloride	75-01-4	BQL	U	1.2	5.8	1	ug/kg	08/24/09	19:05
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.7	2.9	1	ug/kg	08/24/09	19:05
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.56	2.9	1	ug/kg	08/24/09	19:05
62)	m,p-Xylene	136777-61-	BQL	U	1.2	2.9	1	ug/kg	08/24/09	19:05
63)	n-Butylbenzene	104-51-8	BQL	U	0.88	2.9	1	ug/kg	08/24/09	19:05
64)	n-Propylbenzene	103-65-1	BQL	U	0.84	2.9	1	ug/kg	08/24/09	19:05
65)	o-Xylene	95-47-6	BQL	U	0.73	2.9	1	ug/kg	08/24/09	19:05
66)	tert-Butylbenzene	98-06-6	BQL	U	0.56	2.9	1	ug/kg	08/24/09	19:0
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.35	2.9	1	ug/kg	08/24/09	19:0
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.87	2.9	1	ug/kg	08/24/09	19:0
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.51	2.9	1	ug/kg	08/24/09	19:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichloroethane-d4	17060-07-0	110 %	65 - 125	1	08/24/09	19:0
71)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	08/24/09	19:0
72)	**Dibromofluoromethane**	**1868-53-7**	**120 %**	**85 - 115**	**1**	**08/24/09**	**19:0**
73)	Toluene-D8	2037-26-5	98 %	85 - 115	1	08/24/09	19:0

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-004-1/3
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.65	3.2	1	ug/kg	07/31/09	18:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	07/31/09	18:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	07/31/09	18:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.61	3.2	1	ug/kg	07/31/09	18:21
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~	0.9	3.2	1	ug/kg	07/31/09	18:21
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~	1.3	3.2	1	ug/kg	07/31/09	18:21
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~	0.95	3.2	1	ug/kg	07/31/09	18:21
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~	0.61	3.2	1	ug/kg	07/31/09	18:21
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	07/31/09	18:21
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.1	3.2	1	ug/kg	07/31/09	18:2
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	07/31/09	18:2
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.6	3.2	1	ug/kg	07/31/09	18:2
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.79	3.2	1	ug/kg	07/31/09	18:2
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	07/31/09	18:2
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.61	3.2	1	ug/kg	07/31/09	18:2
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	07/31/09	18:2
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	07/31/09	18:2
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	07/31/09	18:2
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	07/31/09	18:2
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	07/31/09	18:2
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.1	3.2	1	ug/kg	07/31/09	18:2
22)	2-Butanone	78-93-3	6.0	J	2.7	6.4	1	ug/kg	07/31/09	18:2
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	07/31/09	18:2
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	07/31/09	18:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	07/31/09	18:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	07/31/09	18:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	07/31/09	18:2
28)	**Acetone**	**67-64-1**	**7.3**	J	**1.7**	**6.4**	**1**	**ug/kg**	**07/31/09**	**18:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-004-1/3
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.8	3.2	1	ug/kg	07/31/09	18:21
30) Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	07/31/09	18:21
31) Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	07/31/09	18:21
32) Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	07/31/09	18:21
33) Bromoform	75-25-2	BQL	U	0.91	3.2	1	ug/kg	07/31/09	18:21
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	2	6.4	1	ug/kg	07/31/09	18:21
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	0.9	3.2	1	ug/kg	07/31/09	18:21
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	07/31/09	18:21
37) Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	07/31/09	18:21
38) Chloroethane	75-00-3	BQL	U	1.7	6.4	1	ug/kg	07/31/09	18:2
39) Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	07/31/09	18:2
40) Chloromethane	74-87-3	BQL	~~U~~ UJ	0.96	6.4	1	ug/kg	07/31/09	18:2
41) Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	07/31/09	18:2
42) Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	07/31/09	18:2
43) Dibromomethane	74-95-3	BQL	U	0.77	3.2	1	ug/kg	07/31/09	18:2
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.2	3.2	1	ug/kg	07/31/09	18:2
45) Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	07/31/09	18:2
46) Freon 113	76-13-1	BQL	~~U~~ UJ	0.9	3.2	1	ug/kg	07/31/09	18:2
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.5	3.2	1	ug/kg	07/31/09	18:2
48) Isopropylbenzene	98-82-8	BQL	U	0.84	3.2	1	ug/kg	07/31/09	18:2
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1	3.2	1	ug/kg	07/31/09	18:2
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	07/31/09	18:2
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.9	6.4	1	ug/kg	07/31/09	18:2
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.83	3.2	1	ug/kg	07/31/09	18:2
53) Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	07/31/09	18:2
54) Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	07/31/09	18:2
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	07/31/09	18:2
56) Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	07/31/09	18:2

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-004-1/3
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.2	3.2	1	ug/kg	07/31/09	18:21
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	07/31/09	18:21
59) Vinyl Chloride	75-01-4	BQL	U	1.3	6.4	1	ug/kg	07/31/09	18:21
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	07/31/09	18:21
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	07/31/09	18:21
62) m,p-Xylene	136777-61-	BQL	~~U~~ UJ	1.4	3.2	1	ug/kg	07/31/09	18:21
63) n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	07/31/09	18:21
64) n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	07/31/09	18:21
65) o-Xylene	95-47-6	BQL	~~U~~ UJ	0.81	3.2	1	ug/kg	07/31/09	18:21
66) tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	07/31/09	18:2
67) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.38	3.2	1	ug/kg	07/31/09	18:2
68) trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	07/31/09	18:2
69) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.56	3.2	1	ug/kg	07/31/09	18:2

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichlorobenzene-d4	2199-69-1	80 %	65 - 123	1	07/31/09	18:2
71) 1,2-Dichloroethane-d4	17060-07-0	92 %	65 - 125	1	07/31/09	18:2
72) 4-Bromofluorobenzene	460-00-4	88 %	85 - 120	1	07/31/09	18:2
73) Toluene-D8	2037-26-5	86 %	85 - 115	1	07/31/09	18:2

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5RE	Lab Sample ID:	907112-003-004-1/3RE
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	UR	0.7	3.4	1	ug/kg	08/24/09	19:32
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	08/24/09	19:32
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.82	3.4	1	ug/kg	08/24/09	19:32
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.65	3.4	1	ug/kg	08/24/09	19:32
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.96	3.4	1	ug/kg	08/24/09	19:32
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	08/24/09	19:32
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	08/24/09	19:32
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.65	3.4	1	ug/kg	08/24/09	19:32
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.4	1	ug/kg	08/24/09	19:32
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	08/24/09	19:32
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.4	1	ug/kg	08/24/09	19:32
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.4	1	ug/kg	08/24/09	19:32
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.85	3.4	1	ug/kg	08/24/09	19:32
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.8	3.4	1	ug/kg	08/24/09	19:32
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.65	3.4	1	ug/kg	08/24/09	19:32
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.4	1	ug/kg	08/24/09	19:32
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.62	3.4	1	ug/kg	08/24/09	19:32
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.4	1	ug/kg	08/24/09	19:3
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.7	3.4	1	ug/kg	08/24/09	19:3
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.4	1	ug/kg	08/24/09	19:3
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	08/24/09	19:3
22)	**2-Butanone**	**78-93-3**	**14**	J	**2.9**	**6.9**	**1**	**ug/kg**	**08/24/09**	**19:3**
23)	2-Chlorotoluene	95-49-8	BQL	UR	0.78	3.4	1	ug/kg	08/24/09	19:3
24)	2-Hexanone	591-78-6	BQL	U	1.8	6.9	1	ug/kg	08/24/09	19:3
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.4	1	ug/kg	08/24/09	19:3
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.4	1	ug/kg	08/24/09	19:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	08/24/09	19:3
28)	**Acetone**	**67-64-1**	**100**	J	**1.8**	**6.9**	**1**	**ug/kg**	**08/24/09**	**19:3**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5RE	Lab Sample ID:	907112-003-004-1/3RE
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.86	3.4	1	ug/kg	08/24/09	19:32
30)	Bromobenzene	108-86-1	BQL	U	0.59	3.4	1	ug/kg	08/24/09	19:32
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.4	1	ug/kg	08/24/09	19:32
32)	Bromodichloromethane	75-27-4	BQL	U	0.66	3.4	1	ug/kg	08/24/09	19:32
33)	Bromoform	75-25-2	BQL	U	0.98	3.4	1	ug/kg	08/24/09	19:32
34)	Bromomethane	74-83-9	BQL	U	2.2	6.9	1	ug/kg	08/24/09	19:32
35)	Carbon Disulfide	75-15-0	BQL	U	0.96	3.4	1	ug/kg	08/24/09	19:32
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	08/24/09	19:32
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.4	1	ug/kg	08/24/09	19:32
38)	Chloroethane	75-00-3	BQL	U	1.8	6.9	1	ug/kg	08/24/09	19:32
39)	Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	08/24/09	19:32
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	08/24/09	19:32
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	08/24/09	19:32
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.4	1	ug/kg	08/24/09	19:32
43)	Dibromomethane	74-95-3	BQL	U	0.82	3.4	1	ug/kg	08/24/09	19:32
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	08/24/09	19:32
45)	Ethylbenzene	100-41-4	BQL	U	0.96	3.4	1	ug/kg	08/24/09	19:32
46)	Freon 113	76-13-1	BQL	U	0.96	3.4	1	ug/kg	08/24/09	19:32
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	08/24/09	19:32
48)	Isopropylbenzene	98-82-8	BQL	U	0.9	3.4	1	ug/kg	08/24/09	19:32
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	08/24/09	19:32
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	08/24/09	19:32
51)	Methylene Chloride	75-09-2	BQL	U	0.96	6.9	1	ug/kg	08/24/09	19:32
52)	Naphthalene	91-20-3	BQL	U	0.89	3.4	1	ug/kg	08/24/09	19:32
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.98	3.4	1	ug/kg	08/24/09	19:32
54)	Styrene	100-42-5	BQL	U	0.69	3.4	1	ug/kg	08/24/09	19:3
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	08/24/09	19:3
56)	Toluene	108-88-3	BQL	U	0.74	3.4	1	ug/kg	08/24/09	19:3

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5RE	Lab Sample ID:	907112-003-004-1/3RE
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.4	1	ug/kg	08/24/09	19:32
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	08/24/09	19:32
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	08/24/09	19:32
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.82	3.4	1	ug/kg	08/24/09	19:32
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.66	3.4	1	ug/kg	08/24/09	19:32
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.4	1	ug/kg	08/24/09	19:32
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	08/24/09	19:32
64)	n-Propylbenzene	103-65-1	BQL	U	0.99	3.4	1	ug/kg	08/24/09	19:32
65)	o-Xylene	95-47-6	BQL	U	0.87	3.4	1	ug/kg	08/24/09	19:32
66)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.4	1	ug/kg	08/24/09	19:32
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	08/24/09	19:32
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	08/24/09	19:32
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.4	1	ug/kg	08/24/09	19:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**130 %**	**65 - 125**	**1**	**08/24/09**	**19:32**
71)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	08/24/09	19:32
72)	**Dibromofluoromethane**	**1868-53-7**	**122 %**	**85 - 115**	**1**	**08/24/09**	**19:32**
73)	Toluene-D8	2037-26-5	95 %	85 - 115	1	08/24/09	19:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-007-1/3
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.55	2.7	1	ug/kg	07/31/09	18:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.87	2.7	1	ug/kg	07/31/09	18:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.65	2.7	1	ug/kg	07/31/09	18:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.52	2.7	1	ug/kg	07/31/09	18:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.76	2.7	1	ug/kg	07/31/09	18:5
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.1	2.7	1	ug/kg	07/31/09	18:5
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.8	2.7	1	ug/kg	07/31/09	18:5
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.52	2.7	1	ug/kg	07/31/09	18:5
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.3	2.7	1	ug/kg	07/31/09	18:5
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.94	2.7	1	ug/kg	07/31/09	18:5
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.47	2.7	1	ug/kg	07/31/09	18:5
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.4	2.7	1	ug/kg	07/31/09	18:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.67	2.7	1	ug/kg	07/31/09	18:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.64	2.7	1	ug/kg	07/31/09	18:5
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.52	2.7	1	ug/kg	07/31/09	18:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.35	2.7	1	ug/kg	07/31/09	18:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.5	2.7	1	ug/kg	07/31/09	18:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.53	2.7	1	ug/kg	07/31/09	18:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.55	2.7	1	ug/kg	07/31/09	18:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.54	2.7	1	ug/kg	07/31/09	18:5
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.92	2.7	1	ug/kg	07/31/09	18:5
22)	2-Butanone	78-93-3	BQL	U	2.3	5.4	1	ug/kg	07/31/09	18:5
23)	2-Chlorotoluene	95-49-8	BQL	U	0.61	2.7	1	ug/kg	07/31/09	18:5
24)	2-Hexanone	591-78-6	BQL	U	1.4	5.4	1	ug/kg	07/31/09	18:5
25)	4-Chlorotoluene	106-43-4	BQL	U	0.56	2.7	1	ug/kg	07/31/09	18:
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.54	2.7	1	ug/kg	07/31/09	18:
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.1	5.4	1	ug/kg	07/31/09	18:
28)	**Acetone**	**67-64-1**	**7.6**	J	**1.4**	**5.4**	**1**	**ug/kg**	**07/31/09**	**18:**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-007-1/3
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	0.68	2.7	1	ug/kg	07/31/09	18:51
30) Bromobenzene	108-86-1	BQL	U	0.47	2.7	1	ug/kg	07/31/09	18:51
31) Bromochloromethane	74-97-5	BQL	U	0.6	2.7	1	ug/kg	07/31/09	18:51
32) Bromodichloromethane	75-27-4	BQL	U	0.52	2.7	1	ug/kg	07/31/09	18:5
33) Bromoform	75-25-2	BQL	U	0.77	2.7	1	ug/kg	07/31/09	18:5
34) Bromomethane	74-83-9	BQL	U	1.7	5.4	1	ug/kg	07/31/09	18:5
35) Carbon Disulfide	75-15-0	BQL	U	0.76	2.7	1	ug/kg	07/31/09	18:5
36) Carbon Tetrachloride	56-23-5	BQL	U	1.1	2.7	1	ug/kg	07/31/09	18:5
37) Chlorobenzene	108-90-7	BQL	U	0.44	2.7	1	ug/kg	07/31/09	18:5
38) Chloroethane	75-00-3	BQL	U	1.4	5.4	1	ug/kg	07/31/09	18:5
39) Chloroform	67-66-3	BQL	U	0.87	2.7	1	ug/kg	07/31/09	18:5
40) Chloromethane	74-87-3	BQL	U	0.82	5.4	1	ug/kg	07/31/09	18:5
41) Cyclohexane	110-82-7	BQL	U	0.87	2.7	1	ug/kg	07/31/09	18:5
42) Dibromochloromethane	124-48-1	BQL	U	0.27	2.7	1	ug/kg	07/31/09	18:5
43) Dibromomethane	74-95-3	BQL	U	0.65	2.7	1	ug/kg	07/31/09	18:5
44) Dichlorodifluoromethane	75-71-8	BQL	U	0.98	2.7	1	ug/kg	07/31/09	18:5
45) Ethylbenzene	100-41-4	BQL	U	0.76	2.7	1	ug/kg	07/31/09	18:5
46) Freon 113	76-13-1	BQL	U	0.76	2.7	1	ug/kg	07/31/09	18:5
47) Hexachlorobutadiene	87-68-3	BQL	U	1.3	2.7	1	ug/kg	07/31/09	18:5
48) Isopropylbenzene	98-82-8	BQL	U	0.71	2.7	1	ug/kg	07/31/09	18:5
49) Methyl Acetate	79-20-9	BQL	U	0.87	2.7	1	ug/kg	07/31/09	18:5
50) Methylcyclohexane	108-87-2	BQL	U	0.98	2.7	1	ug/kg	07/31/09	18:5
51) Methylene Chloride	75-09-2	BQL	U	0.76	5.4	1	ug/kg	07/31/09	18:5
52) Naphthalene	91-20-3	BQL	U	0.71	2.7	1	ug/kg	07/31/09	18:5
53) Sec-Butylbenzene	135-98-8	BQL	U	0.78	2.7	1	ug/kg	07/31/09	18:5
54) Styrene	100-42-5	BQL	U	0.55	2.7	1	ug/kg	07/31/09	18:5
55) Tetrachloroethylene	127-18-4	BQL	U	1.3	2.7	1	ug/kg	07/31/09	18:5
56) Toluene	108-88-3	BQL	U	0.58	2.7	1	ug/kg	07/31/09	18:5

Analytical Summary Report

4

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-007-1/3
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	**Trichloroethene**	**79-01-6**	**20**	J	**1**	**2.7**	**1**	**ug/kg**	**07/31/09**	**18:51**
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	1	2.7	1	ug/kg	07/31/09	18:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.1	5.4	1	ug/kg	07/31/09	18:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.65	2.7	1	ug/kg	07/31/09	18:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.52	2.7	1	ug/kg	07/31/09	18:5
62)	m,p-Xylene	136777-61-	BQL	U	1.2	2.7	1	ug/kg	07/31/09	18:5
63)	n-Butylbenzene	104-51-8	BQL	U	0.83	2.7	1	ug/kg	07/31/09	18:5
64)	n-Propylbenzene	103-65-1	BQL	U	0.78	2.7	1	ug/kg	07/31/09	18:5
65)	o-Xylene	95-47-6	BQL	U	0.68	2.7	1	ug/kg	07/31/09	18:5
66)	tert-Butylbenzene	98-06-6	BQL	U	0.53	2.7	1	ug/kg	07/31/09	18:5
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.33	2.7	1	ug/kg	07/31/09	18:5
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.82	2.7	1	ug/kg	07/31/09	18:5
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.47	2.7	1	ug/kg	07/31/09	18:5

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**48 %**	**65 - 123**	**1**	**07/31/09**	**18:5**
71)	1,2-Dichloroethane-d4	17060-07-0	95 %	65 - 125	1	07/31/09	18:5
72)	**4-Bromofluorobenzene**	**460-00-4**	**62 %**	**85 - 120**	**1**	**07/31/09**	**18:5**
73)	**Toluene-D8**	**2037-26-5**	**75 %**	**85 - 115**	**1**	**07/31/09**	**18:5**

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18RE	Lab Sample ID:	907112-004-007-1/3RE
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.6	3.0	1	ug/kg	08/24/09	20:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.95	3.0	1	ug/kg	08/24/09	20:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.7	3.0	1	ug/kg	08/24/09	20:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.56	3.0	1	ug/kg	08/24/09	20:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.83	3.0	1	ug/kg	08/24/09	20:00
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/24/09	20:00
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.88	3.0	1	ug/kg	08/24/09	20:00
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.56	3.0	1	ug/kg	08/24/09	20:00
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/24/09	20:00
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/24/09	20:00
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	08/24/09	20:00
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/24/09	20:00
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.73	3.0	1	ug/kg	08/24/09	20:00
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.69	3.0	1	ug/kg	08/24/09	20:00
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.56	3.0	1	ug/kg	08/24/09	20:00
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.38	3.0	1	ug/kg	08/24/09	20:00
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.54	3.0	1	ug/kg	08/24/09	20:00
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.57	3.0	1	ug/kg	08/24/09	20:0
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.6	3.0	1	ug/kg	08/24/09	20:0
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.59	3.0	1	ug/kg	08/24/09	20:0
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/24/09	20:0
22)	2-Butanone	78-93-3	BQL	U	2.5	5.9	1	ug/kg	08/24/09	20:0
23)	2-Chlorotoluene	95-49-8	BQL	U	0.67	3.0	1	ug/kg	08/24/09	20:0
24)	2-Hexanone	591-78-6	BQL	U	1.5	5.9	1	ug/kg	08/24/09	20:0
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	08/24/09	20:0
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.59	3.0	1	ug/kg	08/24/09	20:0
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.9	1	ug/kg	08/24/09	20:0
28)	**Acetone**	**67-64-1**	**17**	J	**1.5**	**5.9**	**1**	**ug/kg**	**08/24/09**	**20:0**

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18RE	Lab Sample ID:	907112-004-007-1/3RE
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.74	3.0	1	ug/kg	08/24/09	20:00
30) Bromobenzene	108-86-1	BQL	U	0.51	3.0	1	ug/kg	08/24/09	20:00
31) Bromochloromethane	74-97-5	BQL	U	0.65	3.0	1	ug/kg	08/24/09	20:00
32) Bromodichloromethane	75-27-4	BQL	U	0.57	3.0	1	ug/kg	08/24/09	20:00
33) Bromoform	75-25-2	BQL	U	0.84	3.0	1	ug/kg	08/24/09	20:00
34) Bromomethane	74-83-9	BQL	U	1.9	5.9	1	ug/kg	08/24/09	20:00
35) Carbon Disulfide	75-15-0	BQL	U	0.83	3.0	1	ug/kg	08/24/09	20:00
36) Carbon Tetrachloride	56-23-5	BQL	U	1.2	3.0	1	ug/kg	08/24/09	20:00
37) Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	08/24/09	20:00
38) Chloroethane	75-00-3	BQL	U	1.5	5.9	1	ug/kg	08/24/09	20:00
39) Chloroform	67-66-3	BQL	U	0.95	3.0	1	ug/kg	08/24/09	20:00
40) Chloromethane	74-87-3	BQL	U	0.89	5.9	1	ug/kg	08/24/09	20:00
41) Cyclohexane	110-82-7	BQL	U	0.95	3.0	1	ug/kg	08/24/09	20:00
42) Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	08/24/09	20:00
43) Dibromomethane	74-95-3	BQL	U	0.71	3.0	1	ug/kg	08/24/09	20:00
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/24/09	20:00
45) Ethylbenzene	100-41-4	BQL	U	0.83	3.0	1	ug/kg	08/24/09	20:00
46) Freon 113	76-13-1	BQL	U	0.83	3.0	1	ug/kg	08/24/09	20:00
47) Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/24/09	20:00
48) Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	08/24/09	20:00
49) Methyl Acetate	79-20-9	BQL	U	0.95	3.0	1	ug/kg	08/24/09	20:00
50) Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	08/24/09	20:00
51) Methylene Chloride	75-09-2	BQL	U	0.83	5.9	1	ug/kg	08/24/09	20:00
52) Naphthalene	91-20-3	BQL	U	0.77	3.0	1	ug/kg	08/24/09	20:00
53) Sec-Butylbenzene	135-98-8	BQL	U	0.85	3.0	1	ug/kg	08/24/09	20:00
54) Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	08/24/09	20:00
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/24/09	20:00
56) Toluene	108-88-3	BQL	U	0.63	3.0	1	ug/kg	08/24/09	20:00

4RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18RE	Lab Sample ID:	907112-004-007-1/3RE
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/24/09	20:00
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.1	3.0	1	ug/kg	08/24/09	20:00
59)	Vinyl Chloride	75-01-4	BQL	U	1.2	5.9	1	ug/kg	08/24/09	20:00
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.71	3.0	1	ug/kg	08/24/09	20:00
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.57	3.0	1	ug/kg	08/24/09	20:00
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/24/09	20:00
63)	n-Butylbenzene	104-51-8	BQL	U	0.9	3.0	1	ug/kg	08/24/09	20:00
64)	n-Propylbenzene	103-65-1	BQL	U	0.85	3.0	1	ug/kg	08/24/09	20:00
65)	o-Xylene	95-47-6	BQL	U	0.75	3.0	1	ug/kg	08/24/09	20:00
66)	tert-Butylbenzene	98-06-6	BQL	U	0.57	3.0	1	ug/kg	08/24/09	20:00
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/24/09	20:00
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.89	3.0	1	ug/kg	08/24/09	20:00
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	08/24/09	20:00

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**130 %**	**65 - 125**	**1**	**08/24/09**	**20:00**
71)	**4-Bromofluorobenzene**	**460-00-4**	**63 %**	**85 - 120**	**1**	**08/24/09**	**20:00**
72)	**Dibromofluoromethane**	**1868-53-7**	**135 %**	**85 - 115**	**1**	**08/24/09**	**20:00**
73)	Toluene-D8	2037-26-5	88 %	85 - 115	1	08/24/09	20:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-010-1/3
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.64	3.2	1	ug/kg	07/31/09	19:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	07/31/09	19:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.75	3.2	1	ug/kg	07/31/09	19:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.2	1	ug/kg	07/31/09	19:2
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.88	3.2	1	ug/kg	07/31/09	19:2
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	07/31/09	19:2
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.94	3.2	1	ug/kg	07/31/09	19:2
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.2	1	ug/kg	07/31/09	19:2
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.2	1	ug/kg	07/31/09	19:2
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	07/31/09	19:2
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.2	1	ug/kg	07/31/09	19:2
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	07/31/09	19:2
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.2	1	ug/kg	07/31/09	19:2
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.2	1	ug/kg	07/31/09	19:2
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.2	1	ug/kg	07/31/09	19:2
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.2	1	ug/kg	07/31/09	19:2
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	07/31/09	19:2
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.2	1	ug/kg	07/31/09	19:2
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.2	1	ug/kg	07/31/09	19:2
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.2	1	ug/kg	07/31/09	19:2
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	07/31/09	19:2
22)	2-Butanone	78-93-3	BQL	U	2.6	6.3	1	ug/kg	07/31/09	19:2
23)	2-Chlorotoluene	95-49-8	BQL	U	0.71	3.2	1	ug/kg	07/31/09	19:2
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	07/31/09	19:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.66	3.2	1	ug/kg	07/31/09	19:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.2	1	ug/kg	07/31/09	19:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	07/31/09	19:2
28)	**Acetone**	**67-64-1**	**8.1**	J	**1.6**	**6.3**	**1**	**ug/kg**	**07/31/09**	**19:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-010-1/3
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.79	3.2	1	ug/kg	07/31/09	19:21
30)	Bromobenzene	108-86-1	BQL	U	0.54	3.2	1	ug/kg	07/31/09	19:21
31)	Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	07/31/09	19:21
32)	Bromodichloromethane	75-27-4	BQL	U	0.61	3.2	1	ug/kg	07/31/09	19:21
33)	Bromoform	75-25-2	BQL	U	0.9	3.2	1	ug/kg	07/31/09	19:21
34)	Bromomethane	74-83-9	BQL	U	2	6.3	1	ug/kg	07/31/09	19:21
35)	Carbon Disulfide	75-15-0	BQL	U	0.88	3.2	1	ug/kg	07/31/09	19:21
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	07/31/09	19:21
37)	Chlorobenzene	108-90-7	BQL	U	0.51	3.2	1	ug/kg	07/31/09	19:21
38)	Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	07/31/09	19:21
39)	Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	07/31/09	19:21
40)	Chloromethane	74-87-3	BQL	U	0.95	6.3	1	ug/kg	07/31/09	19:21
41)	Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	07/31/09	19:21
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	07/31/09	19:21
43)	Dibromomethane	74-95-3	BQL	U	0.76	3.2	1	ug/kg	07/31/09	19:21
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.2	1	ug/kg	07/31/09	19:21
45)	Ethylbenzene	100-41-4	BQL	U	0.88	3.2	1	ug/kg	07/31/09	19:21
46)	Freon 113	76-13-1	BQL	U	0.88	3.2	1	ug/kg	07/31/09	19:21
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	07/31/09	19:21
48)	Isopropylbenzene	98-82-8	BQL	U	0.83	3.2	1	ug/kg	07/31/09	19:21
49)	Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	07/31/09	19:21
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.2	1	ug/kg	07/31/09	19:21
51)	Methylene Chloride	75-09-2	BQL	U	0.88	6.3	1	ug/kg	07/31/09	19:21
52)	Naphthalene	91-20-3	BQL	U	0.82	3.2	1	ug/kg	07/31/09	19:21
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.2	1	ug/kg	07/31/09	19:21
54)	Styrene	100-42-5	BQL	U	0.64	3.2	1	ug/kg	07/31/09	19:21
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	07/31/09	19:21
56)	Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	07/31/09	19:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-010-1/3
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.2	3.2	1	ug/kg	07/31/09	19:21
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	07/31/09	19:21
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	07/31/09	19:21
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.76	3.2	1	ug/kg	07/31/09	19:21
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.61	3.2	1	ug/kg	07/31/09	19:21
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	07/31/09	19:21
63)	n-Butylbenzene	104-51-8	BQL	U	0.96	3.2	1	ug/kg	07/31/09	19:21
64)	n-Propylbenzene	103-65-1	BQL	U	0.91	3.2	1	ug/kg	07/31/09	19:21
65)	o-Xylene	95-47-6	BQL	U	0.8	3.2	1	ug/kg	07/31/09	19:21
66)	tert-Butylbenzene	98-06-6	BQL	U	0.61	3.2	1	ug/kg	07/31/09	19:21
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	07/31/09	19:21
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.95	3.2	1	ug/kg	07/31/09	19:21
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.2	1	ug/kg	07/31/09	19:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	69 %	65 - 123	1	07/31/09	19:21
71)	1,2-Dichloroethane-d4	17060-07-0	88 %	65 - 125	1	07/31/09	19:21
72)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**07/31/09**	**19:21**
73)	Toluene-D8	2037-26-5	85 %	85 - 115	1	07/31/09	19:21

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5RE	Lab Sample ID:	907112-005-010-1/3RE
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.68	3.4	1	ug/kg	08/24/09	20:28
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	08/24/09	20:28
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.8	3.4	1	ug/kg	08/24/09	20:28
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.64	3.4	1	ug/kg	08/24/09	20:28
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.94	3.4	1	ug/kg	08/24/09	20:28
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.4	1	ug/kg	08/24/09	20:28
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.99	3.4	1	ug/kg	08/24/09	20:28
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.64	3.4	1	ug/kg	08/24/09	20:28
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.4	1	ug/kg	08/24/09	20:28
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	08/24/09	20:28
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.4	1	ug/kg	08/24/09	20:28
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.4	1	ug/kg	08/24/09	20:28
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.83	3.4	1	ug/kg	08/24/09	20:28
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.78	3.4	1	ug/kg	08/24/09	20:28
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.64	3.4	1	ug/kg	08/24/09	20:28
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	08/24/09	20:28
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.61	3.4	1	ug/kg	08/24/09	20:28
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.65	3.4	1	ug/kg	08/24/09	20:28
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.4	1	ug/kg	08/24/09	20:28
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.67	3.4	1	ug/kg	08/24/09	20:28
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.4	1	ug/kg	08/24/09	20:28
22)	**2-Butanone**	**78-93-3**	**15**	J	**2.8**	**6.7**	**1**	**ug/kg**	**08/24/09**	**20:2**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.76	3.4	1	ug/kg	08/24/09	20:28
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.7	1	ug/kg	08/24/09	20:28
25)	4-Chlorotoluene	106-43-4	BQL	U	0.7	3.4	1	ug/kg	08/24/09	20:28
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.67	3.4	1	ug/kg	08/24/09	20:28
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.7	1	ug/kg	08/24/09	20:28
28)	**Acetone**	**67-64-1**	**72**	J	**1.7**	**6.7**	**1**	**ug/kg**	**08/24/09**	**20:2**

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5RE	Lab Sample ID:	907112-005-010-1/3RE
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use orig, NAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.84	3.4	1	ug/kg	08/24/09	20:28
30) Bromobenzene	108-86-1	BQL	U	0.58	3.4	1	ug/kg	08/24/09	20:28
31) Bromochloromethane	74-97-5	BQL	U	0.74	3.4	1	ug/kg	08/24/09	20:28
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.4	1	ug/kg	08/24/09	20:28
33) Bromoform	75-25-2	BQL	U	0.95	3.4	1	ug/kg	08/24/09	20:28
34) Bromomethane	74-83-9	BQL	U	2.1	6.7	1	ug/kg	08/24/09	20:28
35) Carbon Disulfide	75-15-0	BQL	U	0.94	3.4	1	ug/kg	08/24/09	20:28
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	08/24/09	20:28
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.4	1	ug/kg	08/24/09	20:28
38) Chloroethane	75-00-3	BQL	U	1.7	6.7	1	ug/kg	08/24/09	20:28
39) Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	08/24/09	20:28
40) Chloromethane	74-87-3	BQL	U	1	6.7	1	ug/kg	08/24/09	20:28
41) Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	08/24/09	20:28
42) Dibromochloromethane	124-48-1	BQL	U	0.33	3.4	1	ug/kg	08/24/09	20:28
43) Dibromomethane	74-95-3	BQL	U	0.8	3.4	1	ug/kg	08/24/09	20:28
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	08/24/09	20:28
45) Ethylbenzene	100-41-4	BQL	U	0.94	3.4	1	ug/kg	08/24/09	20:28
46) Freon 113	76-13-1	BQL	U	0.94	3.4	1	ug/kg	08/24/09	20:28
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	08/24/09	20:28
48) Isopropylbenzene	98-82-8	BQL	U	0.88	3.4	1	ug/kg	08/24/09	20:28
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	08/24/09	20:28
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	08/24/09	20:28
51) Methylene Chloride	75-09-2	BQL	U	0.94	6.7	1	ug/kg	08/24/09	20:28
52) Naphthalene	91-20-3	BQL	U	0.87	3.4	1	ug/kg	08/24/09	20:28
53) Sec-Butylbenzene	135-98-8	BQL	U	0.96	3.4	1	ug/kg	08/24/09	20:28
54) Styrene	100-42-5	BQL	U	0.68	3.4	1	ug/kg	08/24/09	20:2
55) Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	08/24/09	20:2
56) Toluene	108-88-3	BQL	U	0.72	3.4	1	ug/kg	08/24/09	20:2

5RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5RE	Lab Sample ID:	907112-005-010-1/3RE
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.4	1	ug/kg	08/24/09	20:28
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	08/24/09	20:28
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.7	1	ug/kg	08/24/09	20:28
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.8	3.4	1	ug/kg	08/24/09	20:28
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.4	1	ug/kg	08/24/09	20:28
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.4	1	ug/kg	08/24/09	20:28
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	08/24/09	20:28
64)	n-Propylbenzene	103-65-1	BQL	U	0.97	3.4	1	ug/kg	08/24/09	20:28
65)	o-Xylene	95-47-6	BQL	U	0.85	3.4	1	ug/kg	08/24/09	20:28
66)	tert-Butylbenzene	98-06-6	BQL	U	0.65	3.4	1	ug/kg	08/24/09	20:28
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.4	1	ug/kg	08/24/09	20:28
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	08/24/09	20:28
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.4	1	ug/kg	08/24/09	20:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**134 %**	**65 - 125**	**1**	**08/24/09**	**20:28**
71)	**4-Bromofluorobenzene**	**460-00-4**	**74 %**	**85 - 120**	**1**	**08/24/09**	**20:28**
72)	**Dibromofluoromethane**	**1868-53-7**	**131 %**	**85 - 115**	**1**	**08/24/09**	**20:28**
73)	Toluene-D8	2037-26-5	94 %	85 - 115	1	08/24/09	20:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-013-1/3
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.63	3.1	1	ug/kg	07/31/09	19:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.99	3.1	1	ug/kg	07/31/09	19:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.73	3.1	1	ug/kg	07/31/09	19:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.59	3.1	1	ug/kg	07/31/09	19:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.86	3.1	1	ug/kg	07/31/09	19:51
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	19:51
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.91	3.1	1	ug/kg	07/31/09	19:51
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.59	3.1	1	ug/kg	07/31/09	19:51
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	07/31/09	19:5
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	19:5
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	07/31/09	19:5
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.6	3.1	1	ug/kg	07/31/09	19:5
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.76	3.1	1	ug/kg	07/31/09	19:5
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.72	3.1	1	ug/kg	07/31/09	19:5
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.59	3.1	1	ug/kg	07/31/09	19:5
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.1	1	ug/kg	07/31/09	19:5
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.56	3.1	1	ug/kg	07/31/09	19:5
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.6	3.1	1	ug/kg	07/31/09	19:5
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.63	3.1	1	ug/kg	07/31/09	19:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.62	3.1	1	ug/kg	07/31/09	19:5
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1	3.1	1	ug/kg	07/31/09	19:5
22)	2-Butanone	78-93-3	BQL	U	2.6	6.2	1	ug/kg	07/31/09	19:5
23)	2-Chlorotoluene	95-49-8	BQL	U	0.7	3.1	1	ug/kg	07/31/09	19:5
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.2	1	ug/kg	07/31/09	19:5
25)	4-Chlorotoluene	106-43-4	BQL	U	0.64	3.1	1	ug/kg	07/31/09	19:5
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.62	3.1	1	ug/kg	07/31/09	19:5
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.2	1	ug/kg	07/31/09	19:5
28)	Acetone	67-64-1	BQL	~~U~~ UJ	1.6	6.2	1	ug/kg	07/31/09	19:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-013-1/3
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.1	J	0.77	3.1	1	ug/kg	07/31/09	19:51
30) Bromobenzene	108-86-1	BQL	U	0.53	3.1	1	ug/kg	07/31/09	19:51
31) Bromochloromethane	74-97-5	BQL	U	0.68	3.1	1	ug/kg	07/31/09	19:51
32) Bromodichloromethane	75-27-4	BQL	U	0.59	3.1	1	ug/kg	07/31/09	19:51
33) Bromoform	75-25-2	BQL	U	0.88	3.1	1	ug/kg	07/31/09	19:51
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	2	6.2	1	ug/kg	07/31/09	19:51
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	0.86	3.1	1	ug/kg	07/31/09	19:51
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	07/31/09	19:51
37) Chlorobenzene	108-90-7	BQL	U	0.5	3.1	1	ug/kg	07/31/09	19:51
38) Chloroethane	75-00-3	BQL	U	1.6	6.2	1	ug/kg	07/31/09	19:51
39) Chloroform	67-66-3	BQL	U	0.99	3.1	1	ug/kg	07/31/09	19:51
40) Chloromethane	74-87-3	BQL	~~U~~ UJ	0.92	6.2	1	ug/kg	07/31/09	19:51
41) Cyclohexane	110-82-7	BQL	U	0.99	3.1	1	ug/kg	07/31/09	19:51
42) Dibromochloromethane	124-48-1	BQL	U	0.3	3.1	1	ug/kg	07/31/09	19:51
43) Dibromomethane	74-95-3	BQL	U	0.74	3.1	1	ug/kg	07/31/09	19:51
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.1	3.1	1	ug/kg	07/31/09	19:5
45) Ethylbenzene	100-41-4	BQL	U	0.86	3.1	1	ug/kg	07/31/09	19:5
46) Freon 113	76-13-1	BQL	~~U~~ UJ	0.86	3.1	1	ug/kg	07/31/09	19:5
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.4	3.1	1	ug/kg	07/31/09	19:5
48) Isopropylbenzene	98-82-8	BQL	U	0.81	3.1	1	ug/kg	07/31/09	19:5
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	0.99	3.1	1	ug/kg	07/31/09	19:5
50) Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	07/31/09	19:5
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.86	6.2	1	ug/kg	07/31/09	19:5
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	0.8	3.1	1	ug/kg	07/31/09	19:5
53) Sec-Butylbenzene	135-98-8	BQL	U	0.88	3.1	1	ug/kg	07/31/09	19:5
54) Styrene	100-42-5	BQL	U	0.62	3.1	1	ug/kg	07/31/09	19:5
55) Tetrachloroethylene	127-18-4	BQL	U	1.4	3.1	1	ug/kg	07/31/09	19:5
56) Toluene	108-88-3	BQL	U	0.66	3.1	1	ug/kg	07/31/09	19:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-013-1/3
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	~~U~~ UJ	1.2	3.1	1	ug/kg	07/31/09	19:51
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	19:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.2	1	ug/kg	07/31/09	19:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.74	3.1	1	ug/kg	07/31/09	19:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.59	3.1	1	ug/kg	07/31/09	19:51
62)	m,p-Xylene	136777-61-	BQL	~~U~~ UJ	1.3	3.1	1	ug/kg	07/31/09	19:51
63)	n-Butylbenzene	104-51-8	BQL	U	0.94	3.1	1	ug/kg	07/31/09	19:51
64)	n-Propylbenzene	103-65-1	BQL	U	0.89	3.1	1	ug/kg	07/31/09	19:51
65)	o-Xylene	95-47-6	BQL	~~U~~ UJ	0.78	3.1	1	ug/kg	07/31/09	19:5
66)	tert-Butylbenzene	98-06-6	BQL	U	0.6	3.1	1	ug/kg	07/31/09	19:5
67)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.37	3.1	1	ug/kg	07/31/09	19:5
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.92	3.1	1	ug/kg	07/31/09	19:5
69)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.54	3.1	1	ug/kg	07/31/09	19:5

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	84 %	65 - 123	1	07/31/09	19:5
71)	1,2-Dichloroethane-d4	17060-07-0	84 %	65 - 125	1	07/31/09	19:5
72)	4-Bromofluorobenzene	460-00-4	89 %	85 - 120	1	07/31/09	19:5
73)	Toluene-D8	2037-26-5	86 %	85 - 115	1	07/31/09	19:5

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12RE	Lab Sample ID:	907112-006-013-1/3RE
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use orig MDL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.86	4.2	1	ug/kg	08/24/09	20:56
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.2	1	ug/kg	08/24/09	20:56
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.2	1	ug/kg	08/24/09	20:56
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.8	4.2	1	ug/kg	08/24/09	20:56
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:56
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	08/24/09	20:56
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:56
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.8	4.2	1	ug/kg	08/24/09	20:56
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.5	4.2	1	ug/kg	08/24/09	20:56
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.2	1	ug/kg	08/24/09	20:56
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.74	4.2	1	ug/kg	08/24/09	20:56
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.2	1	ug/kg	08/24/09	20:56
13)	1,2-Dibromoethane	106-93-4	BQL	U	1	4.2	1	ug/kg	08/24/09	20:56
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.99	4.2	1	ug/kg	08/24/09	20:56
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.8	4.2	1	ug/kg	08/24/09	20:56
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.55	4.2	1	ug/kg	08/24/09	20:56
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.77	4.2	1	ug/kg	08/24/09	20:56
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.82	4.2	1	ug/kg	08/24/09	20:56
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.86	4.2	1	ug/kg	08/24/09	20:56
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.84	4.2	1	ug/kg	08/24/09	20:56
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	08/24/09	20:56
22)	2-Butanone	78-93-3	BQL	U	3.5	8.5	1	ug/kg	08/24/09	20:56
23)	2-Chlorotoluene	95-49-8	BQL	U	0.96	4.2	1	ug/kg	08/24/09	20:56
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.5	1	ug/kg	08/24/09	20:56
25)	4-Chlorotoluene	106-43-4	BQL	U	0.88	4.2	1	ug/kg	08/24/09	20:56
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.84	4.2	1	ug/kg	08/24/09	20:56
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.5	1	ug/kg	08/24/09	20:56
28)	**Acetone**	**67-64-1**	**10**	J	**2.2**	**8.5**	**1**	**ug/kg**	**08/24/09**	**20:56**

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12RE	Lab Sample ID:	907112-006-013-1/3RE
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	3.0	~~U~~ J	1	4.2	1	ug/kg	08/24/09	20:56
30)	Bromobenzene	108-86-1	BQL	U R	0.73	4.2	1	ug/kg	08/24/09	20:56
31)	Bromochloromethane	74-97-5	BQL	U	0.93	4.2	1	ug/kg	08/24/09	20:56
32)	Bromodichloromethane	75-27-4	BQL	U	0.81	4.2	1	ug/kg	08/24/09	20:56
33)	Bromoform	75-25-2	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:56
34)	Bromomethane	74-83-9	BQL	U	2.7	8.5	1	ug/kg	08/24/09	20:56
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:56
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.2	1	ug/kg	08/24/09	20:56
37)	Chlorobenzene	108-90-7	BQL	U	0.68	4.2	1	ug/kg	08/24/09	20:56
38)	Chloroethane	75-00-3	BQL	U	2.2	8.5	1	ug/kg	08/24/09	20:56
39)	Chloroform	67-66-3	BQL	U	1.4	4.2	1	ug/kg	08/24/09	20:56
40)	Chloromethane	74-87-3	BQL	U	1.3	8.5	1	ug/kg	08/24/09	20:56
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.2	1	ug/kg	08/24/09	20:56
42)	Dibromochloromethane	124-48-1	BQL	U	0.41	4.2	1	ug/kg	08/24/09	20:5
43)	Dibromomethane	74-95-3	BQL	U	1	4.2	1	ug/kg	08/24/09	20:5
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.2	1	ug/kg	08/24/09	20:5
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:5
46)	Freon 113	76-13-1	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:5
47)	Hexachlorobutadiene	87-68-3	BQL	U	2	4.2	1	ug/kg	08/24/09	20:5
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.2	1	ug/kg	08/24/09	20:5
49)	Methyl Acetate	79-20-9	BQL	U	1.4	4.2	1	ug/kg	08/24/09	20:5
50)	Methylcyclohexane	108-87-2	BQL	U	1.5	4.2	1	ug/kg	08/24/09	20:5
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.5	1	ug/kg	08/24/09	20:5
52)	Naphthalene	91-20-3	BQL	U	1.1	4.2	1	ug/kg	08/24/09	20:5
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:5
54)	Styrene	100-42-5	BQL	U	0.85	4.2	1	ug/kg	08/24/09	20:5
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.2	1	ug/kg	08/24/09	20:5
56)	Toluene	108-88-3	BQL	U	0.9	4.2	1	ug/kg	08/24/09	20:5

Analytical Summary Report

6RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12RE	Lab Sample ID:	907112-006-013-1/3RE
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use orig. NAK

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.6	4.2	1	ug/kg	08/24/09	20:56
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.2	1	ug/kg	08/24/09	20:56
59)	Vinyl Chloride	75-01-4	BQL	U	1.8	8.5	1	ug/kg	08/24/09	20:56
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	08/24/09	20:56
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.81	4.2	1	ug/kg	08/24/09	20:56
62)	m,p-Xylene	136777-61-	BQL	U	1.8	4.2	1	ug/kg	08/24/09	20:56
63)	n-Butylbenzene	104-51-8	BQL	U	1.3	4.2	1	ug/kg	08/24/09	20:56
64)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.2	1	ug/kg	08/24/09	20:56
65)	o-Xylene	95-47-6	BQL	U	1.1	4.2	1	ug/kg	08/24/09	20:56
66)	tert-Butylbenzene	98-06-6	BQL	U	0.82	4.2	1	ug/kg	08/24/09	20:56
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.51	4.2	1	ug/kg	08/24/09	20:56
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.2	1	ug/kg	08/24/09	20:56
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.74	4.2	1	ug/kg	08/24/09	20:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**128 %**	**65 - 125**	**1**	**08/24/09**	**20:5**
71)	4-Bromofluorobenzene	460-00-4	86 %	85 - 120	1	08/24/09	20:5
72)	**Dibromofluoromethane**	**1868-53-7**	**125 %**	**85 - 115**	**1**	**08/24/09**	**20:5**
73)	Toluene-D8	2037-26-5	100 %	85 - 115	1	08/24/09	20:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-016-1/3
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.64	3.1	1	ug/kg	07/31/09	20:21
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.1	1	ug/kg	07/31/09	20:21
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.75	3.1	1	ug/kg	07/31/09	20:21
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:21
5) 1,1-Dichloroethane	75-34-3	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:21
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	20:21
7) 1,1-Dichloropropene	563-58-6	BQL	U	0.93	3.1	1	ug/kg	07/31/09	20:21
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:21
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	07/31/09	20:21
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:21
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.1	1	ug/kg	07/31/09	20:21
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	07/31/09	20:21
13) 1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.1	1	ug/kg	07/31/09	20:21
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.1	1	ug/kg	07/31/09	20:21
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:21
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.1	1	ug/kg	07/31/09	20:21
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.57	3.1	1	ug/kg	07/31/09	20:21
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.1	1	ug/kg	07/31/09	20:21
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.1	1	ug/kg	07/31/09	20:21
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.1	1	ug/kg	07/31/09	20:21
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:21
22) 2-Butanone	78-93-3	BQL	U	2.6	6.3	1	ug/kg	07/31/09	20:21
23) 2-Chlorotoluene	95-49-8	BQL	U	0.71	3.1	1	ug/kg	07/31/09	20:21
24) 2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	07/31/09	20:21
25) 4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	07/31/09	20:21
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.1	1	ug/kg	07/31/09	20:21
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	07/31/09	20:21
28) **Acetone**	**67-64-1**	**9.3**	J	**1.6**	**6.3**	**1**	**ug/kg**	**07/31/09**	**20:21**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-016-1/3
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	0.78	3.1	1	ug/kg	07/31/09	20:21
30) Bromobenzene	108-86-1	BQL	U	0.54	3.1	1	ug/kg	07/31/09	20:21
31) Bromochloromethane	74-97-5	BQL	U	0.69	3.1	1	ug/kg	07/31/09	20:21
32) Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:21
33) Bromoform	75-25-2	BQL	U	0.89	3.1	1	ug/kg	07/31/09	20:21
34) Bromomethane	74-83-9	BQL	U	2	6.3	1	ug/kg	07/31/09	20:21
35) Carbon Disulfide	75-15-0	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:21
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	07/31/09	20:21
37) Chlorobenzene	108-90-7	BQL	U	0.51	3.1	1	ug/kg	07/31/09	20:21
38) Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	07/31/09	20:21
39) Chloroform	67-66-3	BQL	U	1	3.1	1	ug/kg	07/31/09	20:21
40) Chloromethane	74-87-3	BQL	U	0.94	6.3	1	ug/kg	07/31/09	20:21
41) Cyclohexane	110-82-7	BQL	U	1	3.1	1	ug/kg	07/31/09	20:21
42) Dibromochloromethane	124-48-1	BQL	U	0.31	3.1	1	ug/kg	07/31/09	20:21
43) Dibromomethane	74-95-3	BQL	U	0.75	3.1	1	ug/kg	07/31/09	20:21
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:21
45) Ethylbenzene	100-41-4	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:21
46) Freon 113	76-13-1	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:21
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.1	1	ug/kg	07/31/09	20:21
48) Isopropylbenzene	98-82-8	BQL	U	0.82	3.1	1	ug/kg	07/31/09	20:21
49) Methyl Acetate	79-20-9	BQL	U	1	3.1	1	ug/kg	07/31/09	20:21
50) Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:21
51) Methylene Chloride	75-09-2	BQL	U	0.88	6.3	1	ug/kg	07/31/09	20:21
52) Naphthalene	91-20-3	BQL	U	0.82	3.1	1	ug/kg	07/31/09	20:21
53) Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.1	1	ug/kg	07/31/09	20:21
54) Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	07/31/09	20:21
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.1	1	ug/kg	07/31/09	20:21
56) Toluene	108-88-3	BQL	U	0.67	3.1	1	ug/kg	07/31/09	20:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-016-1/3
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.2	3.1	1	ug/kg	07/31/09	20:21
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	20:21
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	07/31/09	20:21
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.75	3.1	1	ug/kg	07/31/09	20:21
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:21
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	07/31/09	20:21
63)	n-Butylbenzene	104-51-8	BQL	U	0.96	3.1	1	ug/kg	07/31/09	20:21
64)	n-Propylbenzene	103-65-1	BQL	U	0.9	3.1	1	ug/kg	07/31/09	20:21
65)	o-Xylene	95-47-6	BQL	U	0.79	3.1	1	ug/kg	07/31/09	20:21
66)	tert-Butylbenzene	98-06-6	BQL	U	0.61	3.1	1	ug/kg	07/31/09	20:21
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.1	1	ug/kg	07/31/09	20:21
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.94	3.1	1	ug/kg	07/31/09	20:21
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.1	1	ug/kg	07/31/09	20:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**51 %**	**65 - 123**	**1**	**07/31/09**	**20:21**
71)	1,2-Dichloroethane-d4	17060-07-0	94 %	65 - 125	1	07/31/09	20:21
72)	**4-Bromofluorobenzene**	**460-00-4**	**60 %**	**85 - 120**	**1**	**07/31/09**	**20:21**
73)	**Toluene-D8**	**2037-26-5**	**76 %**	**85 - 115**	**1**	**07/31/09**	**20:21**

RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19RE	Lab Sample ID:	907112-007-016-1/3RE
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.71	3.5	1	ug/kg	08/24/09	21:24
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:24
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.83	3.5	1	ug/kg	08/24/09	21:24
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	08/24/09	21:24
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.97	3.5	1	ug/kg	08/24/09	21:24
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/24/09	21:24
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/24/09	21:24
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.5	1	ug/kg	08/24/09	21:24
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	08/24/09	21:24
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:24
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.5	1	ug/kg	08/24/09	21:24
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/24/09	21:24
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.5	1	ug/kg	08/24/09	21:24
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	08/24/09	21:24
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	08/24/09	21:24
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	08/24/09	21:24
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	08/24/09	21:24
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:24
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.71	3.5	1	ug/kg	08/24/09	21:24
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.7	3.5	1	ug/kg	08/24/09	21:24
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:24
22)	**2-Butanone**	**78-93-3**	**14**	J	**2.9**	**7.0**	**1**	**ug/kg**	**08/24/09**	**21:24**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.79	3.5	1	ug/kg	08/24/09	21:24
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.0	1	ug/kg	08/24/09	21:24
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	08/24/09	21:24
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.7	3.5	1	ug/kg	08/24/09	21:24
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.0	1	ug/kg	08/24/09	21:24
28)	**Acetone**	**67-64-1**	**93**	J	**1.8**	**7.0**	**1**	**ug/kg**	**08/24/09**	**21:24**

Analytical Summary Report

7RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19RE	Lab Sample ID:	907112-007-016-1/3RE
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

USE ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.87	3.5	1	ug/kg	08/24/09	21:24
30)	Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	08/24/09	21:24
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	08/24/09	21:24
32)	Bromodichloromethane	75-27-4	BQL	U	0.67	3.5	1	ug/kg	08/24/09	21:24
33)	Bromoform	75-25-2	BQL	U	0.99	3.5	1	ug/kg	08/24/09	21:24
34)	Bromomethane	74-83-9	BQL	U	2.2	7.0	1	ug/kg	08/24/09	21:24
35)	**Carbon Disulfide**	**75-15-0**	**5.6**	J	**0.97**	**3.5**	**1**	**ug/kg**	**08/24/09**	**21:24**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.5	3.5	1	ug/kg	08/24/09	21:24
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	08/24/09	21:24
38)	Chloroethane	75-00-3	BQL	U	1.8	7.0	1	ug/kg	08/24/09	21:24
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:24
40)	Chloromethane	74-87-3	BQL	U	1	7.0	1	ug/kg	08/24/09	21:24
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:24
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/24/09	21:24
43)	Dibromomethane	74-95-3	BQL	U	0.84	3.5	1	ug/kg	08/24/09	21:24
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:24
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	08/24/09	21:24
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/24/09	21:24
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/24/09	21:24
48)	Isopropylbenzene	98-82-8	BQL	U	0.91	3.5	1	ug/kg	08/24/09	21:24
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:24
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:24
51)	Methylene Chloride	75-09-2	BQL	U	0.97	7.0	1	ug/kg	08/24/09	21:24
52)	Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	08/24/09	21:24
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	08/24/09	21:24
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	08/24/09	21:24
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/24/09	21:24
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	08/24/09	21:24

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19RE	Lab Sample ID:	907112-007-016-1/3RE
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/24/09	21:24
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/24/09	21:24
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.0	1	ug/kg	08/24/09	21:24
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.84	3.5	1	ug/kg	08/24/09	21:24
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.67	3.5	1	ug/kg	08/24/09	21:24
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/24/09	21:24
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	08/24/09	21:24
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/24/09	21:24
65)	o-Xylene	95-47-6	BQL	U	0.88	3.5	1	ug/kg	08/24/09	21:24
66)	tert-Butylbenzene	98-06-6	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:24
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/24/09	21:24
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/24/09	21:24
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	08/24/09	21:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**169 %**	**65 - 125**	**1**	**08/24/09**	**21:24**
71)	**4-Bromofluorobenzene**	**460-00-4**	**43 %**	**85 - 120**	**1**	**08/24/09**	**21:24**
72)	**Dibromofluoromethane**	**1868-53-7**	**170 %**	**85 - 115**	**1**	**08/24/09**	**21:24**
73)	**Toluene-D8**	**2037-26-5**	**70 %**	**85 - 115**	**1**	**08/24/09**	**21:24**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-019-1/3
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.63	3.1	1	ug/kg	07/31/09	20:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.98	3.1	1	ug/kg	07/31/09	20:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.73	3.1	1	ug/kg	07/31/09	20:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.1	1	ug/kg	07/31/09	20:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.86	3.1	1	ug/kg	07/31/09	20:51
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	07/31/09	20:51
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.91	3.1	1	ug/kg	07/31/09	20:51
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.1	1	ug/kg	07/31/09	20:51
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	07/31/09	20:51
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:51
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.54	3.1	1	ug/kg	07/31/09	20:51
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	07/31/09	20:51
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.76	3.1	1	ug/kg	07/31/09	20:51
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.72	3.1	1	ug/kg	07/31/09	20:51
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.58	3.1	1	ug/kg	07/31/09	20:51
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.1	1	ug/kg	07/31/09	20:51
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.56	3.1	1	ug/kg	07/31/09	20:51
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:51
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.63	3.1	1	ug/kg	07/31/09	20:51
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.62	3.1	1	ug/kg	07/31/09	20:51
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.1	1	ug/kg	07/31/09	20:51
22)	2-Butanone	78-93-3	BQL	U	2.6	6.2	1	ug/kg	07/31/09	20:51
23)	2-Chlorotoluene	95-49-8	BQL	U	0.7	3.1	1	ug/kg	07/31/09	20:51
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.2	1	ug/kg	07/31/09	20:51
25)	4-Chlorotoluene	106-43-4	BQL	U	0.64	3.1	1	ug/kg	07/31/09	20:51
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.62	3.1	1	ug/kg	07/31/09	20:51
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.2	1	ug/kg	07/31/09	20:51
28)	Acetone	67-64-1	2.6	J J	1.6	6.2	1	ug/kg	07/31/09	20:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-019-1/3
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.77	3.1	1	ug/kg	07/31/09	20:51
30)	Bromobenzene	108-86-1	BQL	U	0.53	3.1	1	ug/kg	07/31/09	20:51
31)	Bromochloromethane	74-97-5	BQL	U	0.68	3.1	1	ug/kg	07/31/09	20:51
32)	Bromodichloromethane	75-27-4	BQL	U	0.59	3.1	1	ug/kg	07/31/09	20:51
33)	Bromoform	75-25-2	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:51
34)	Bromomethane	74-83-9	BQL	U	2	6.2	1	ug/kg	07/31/09	20:51
35)	Carbon Disulfide	75-15-0	BQL	U	0.86	3.1	1	ug/kg	07/31/09	20:51
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	07/31/09	20:51
37)	Chlorobenzene	108-90-7	BQL	U	0.5	3.1	1	ug/kg	07/31/09	20:51
38)	Chloroethane	75-00-3	BQL	U	1.6	6.2	1	ug/kg	07/31/09	20:51
39)	Chloroform	67-66-3	BQL	U	0.98	3.1	1	ug/kg	07/31/09	20:51
40)	Chloromethane	74-87-3	BQL	U	0.92	6.2	1	ug/kg	07/31/09	20:51
41)	Cyclohexane	110-82-7	BQL	U	0.98	3.1	1	ug/kg	07/31/09	20:51
42)	Dibromochloromethane	124-48-1	BQL	U	0.3	3.1	1	ug/kg	07/31/09	20:51
43)	Dibromomethane	74-95-3	BQL	U	0.74	3.1	1	ug/kg	07/31/09	20:51
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:51
45)	Ethylbenzene	100-41-4	BQL	U	0.86	3.1	1	ug/kg	07/31/09	20:51
46)	Freon 113	76-13-1	BQL	U	0.86	3.1	1	ug/kg	07/31/09	20:51
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.1	1	ug/kg	07/31/09	20:51
48)	Isopropylbenzene	98-82-8	BQL	U	0.81	3.1	1	ug/kg	07/31/09	20:51
49)	Methyl Acetate	79-20-9	BQL	U	0.99	3.1	1	ug/kg	07/31/09	20:51
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	07/31/09	20:51
51)	Methylene Chloride	75-09-2	BQL	U	0.86	6.2	1	ug/kg	07/31/09	20:51
52)	Naphthalene	91-20-3	BQL	U	0.8	3.1	1	ug/kg	07/31/09	20:51
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.88	3.1	1	ug/kg	07/31/09	20:51
54)	Styrene	100-42-5	BQL	U	0.62	3.1	1	ug/kg	07/31/09	20:51
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.1	1	ug/kg	07/31/09	20:51
56)	Toluene	108-88-3	BQL	U	0.66	3.1	1	ug/kg	07/31/09	20:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-019-1/3
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	**Trichloroethene**	**79-01-6**	**9.6**		J **1.2**	**3.1**	**1**	**ug/kg**	**07/31/09**	**20:51**
58)	Trichlorofluoromethane	75-69-4	BQL	U	UJ 1.2	3.1	1	ug/kg	07/31/09	20:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.2	1	ug/kg	07/31/09	20:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.74	3.1	1	ug/kg	07/31/09	20:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.59	3.1	1	ug/kg	07/31/09	20:51
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	07/31/09	20:51
63)	n-Butylbenzene	104-51-8	BQL	U	0.94	3.1	1	ug/kg	07/31/09	20:51
64)	n-Propylbenzene	103-65-1	BQL	U	0.89	3.1	1	ug/kg	07/31/09	20:51
65)	o-Xylene	95-47-6	BQL	U	0.78	3.1	1	ug/kg	07/31/09	20:51
66)	tert-Butylbenzene	98-06-6	BQL	U	0.6	3.1	1	ug/kg	07/31/09	20:51
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.37	3.1	1	ug/kg	07/31/09	20:51
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.92	3.1	1	ug/kg	07/31/09	20:51
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.54	3.1	1	ug/kg	07/31/09	20:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	07/31/09	20:51
71)	1,2-Dichloroethane-d4	17060-07-0	89 %	65 - 125	1	07/31/09	20:51
72)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**07/31/09**	**20:51**
73)	Toluene-D8	2037-26-5	87 %	85 - 115	1	07/31/09	20:51

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16RE	Lab Sample ID:	907112-008-019-1/3RE
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use ORIGINAL

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.72	3.5	1	ug/kg	08/24/09	21:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.84	3.5	1	ug/kg	08/24/09	21:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.67	3.5	1	ug/kg	08/24/09	21:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.99	3.5	1	ug/kg	08/24/09	21:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/24/09	21:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/24/09	21:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.67	3.5	1	ug/kg	08/24/09	21:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.5	1	ug/kg	08/24/09	21:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.61	3.5	1	ug/kg	08/24/09	21:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/24/09	21:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.5	1	ug/kg	08/24/09	21:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.83	3.5	1	ug/kg	08/24/09	21:52
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.67	3.5	1	ug/kg	08/24/09	21:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.5	1	ug/kg	08/24/09	21:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.64	3.5	1	ug/kg	08/24/09	21:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.72	3.5	1	ug/kg	08/24/09	21:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.5	1	ug/kg	08/24/09	21:52
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/24/09	21:52
22)	2-Butanone	78-93-3	5.9	J	3	7.1	1	ug/kg	08/24/09	21:52
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.8	3.5	1	ug/kg	08/24/09	21:52
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.1	1	ug/kg	08/24/09	21:52
25)	4-Chlorotoluene	106-43-4	BQL	U	0.73	3.5	1	ug/kg	08/24/09	21:52
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.5	1	ug/kg	08/24/09	21:52
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.1	1	ug/kg	08/24/09	21:52
28)	**Acetone**	**67-64-1**	**34**	J	**1.8**	**7.1**	**1**	**ug/kg**	**08/24/09**	**21:52**

Analytical Summary Report

8RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16RE	Lab Sample ID:	907112-008-019-1/3RE
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.88	3.5	1	ug/kg	08/24/09	21:52
30)	Bromobenzene	108-86-1	BQL	U	0.61	3.5	1	ug/kg	08/24/09	21:52
31)	Bromochloromethane	74-97-5	BQL	U	0.78	3.5	1	ug/kg	08/24/09	21:52
32)	Bromodichloromethane	75-27-4	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:52
33)	Bromoform	75-25-2	BQL	U	1	3.5	1	ug/kg	08/24/09	21:52
34)	Bromomethane	74-83-9	BQL	U	2.2	7.1	1	ug/kg	08/24/09	21:52
35)	Carbon Disulfide	75-15-0	BQL	U	0.99	3.5	1	ug/kg	08/24/09	21:52
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.5	1	ug/kg	08/24/09	21:52
37)	Chlorobenzene	108-90-7	BQL	U	0.57	3.5	1	ug/kg	08/24/09	21:52
38)	Chloroethane	75-00-3	BQL	U	1.8	7.1	1	ug/kg	08/24/09	21:52
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:52
40)	Chloromethane	74-87-3	BQL	U	1	7.1	1	ug/kg	08/24/09	21:52
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:52
42)	Dibromochloromethane	124-48-1	BQL	U	0.35	3.5	1	ug/kg	08/24/09	21:52
43)	Dibromomethane	74-95-3	BQL	U	0.85	3.5	1	ug/kg	08/24/09	21:52
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.5	1	ug/kg	08/24/09	21:52
45)	Ethylbenzene	100-41-4	BQL	U	0.99	3.5	1	ug/kg	08/24/09	21:52
46)	Freon 113	76-13-1	BQL	U	0.99	3.5	1	ug/kg	08/24/09	21:52
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.5	1	ug/kg	08/24/09	21:52
48)	Isopropylbenzene	98-82-8	BQL	U	0.92	3.5	1	ug/kg	08/24/09	21:52
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:52
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.5	1	ug/kg	08/24/09	21:52
51)	Methylene Chloride	75-09-2	BQL	U	0.99	7.1	1	ug/kg	08/24/09	21:52
52)	Naphthalene	91-20-3	BQL	U	0.92	3.5	1	ug/kg	08/24/09	21:52
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	08/24/09	21:52
54)	Styrene	100-42-5	BQL	U	0.71	3.5	1	ug/kg	08/24/09	21:52
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/24/09	21:52
56)	Toluene	108-88-3	BQL	U	0.76	3.5	1	ug/kg	08/24/09	21:52

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16RE	Lab Sample ID:	907112-008-019-1/3RE
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/24/09	21:52
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/24/09	21:52
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.1	1	ug/kg	08/24/09	21:52
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.85	3.5	1	ug/kg	08/24/09	21:52
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:52
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/24/09	21:52
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.5	1	ug/kg	08/24/09	21:52
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/24/09	21:52
65)	o-Xylene	95-47-6	BQL	U	0.89	3.5	1	ug/kg	08/24/09	21:52
66)	tert-Butylbenzene	98-06-6	BQL	U	0.68	3.5	1	ug/kg	08/24/09	21:52
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/24/09	21:52
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/24/09	21:52
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.61	3.5	1	ug/kg	08/24/09	21:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**135 %**	**65 - 125**	**1**	**08/24/09**	**21:52**
71)	**4-Bromofluorobenzene**	**460-00-4**	**75 %**	**85 - 120**	**1**	**08/24/09**	**21:52**
72)	**Dibromofluoromethane**	**1868-53-7**	**126 %**	**85 - 115**	**1**	**08/24/09**	**21:52**
73)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/24/09	21:52

Analytical Summary Report

9

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-022-1/3
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.69	3.4	1	ug/kg	07/31/09	21:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.4	1	ug/kg	07/31/09	21:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.81	3.4	1	ug/kg	07/31/09	21:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.64	3.4	1	ug/kg	07/31/09	21:21
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.95	3.4	1	ug/kg	07/31/09	21:21
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.4	1	ug/kg	07/31/09	21:21
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.4	1	ug/kg	07/31/09	21:21
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.64	3.4	1	ug/kg	07/31/09	21:21
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.4	1	ug/kg	07/31/09	21:21
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.4	1	ug/kg	07/31/09	21:21
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.59	3.4	1	ug/kg	07/31/09	21:21
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.4	1	ug/kg	07/31/09	21:21
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.84	3.4	1	ug/kg	07/31/09	21:21
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.79	3.4	1	ug/kg	07/31/09	21:21
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.64	3.4	1	ug/kg	07/31/09	21:21
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.44	3.4	1	ug/kg	07/31/09	21:21
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.62	3.4	1	ug/kg	07/31/09	21:21
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.66	3.4	1	ug/kg	07/31/09	21:21
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.69	3.4	1	ug/kg	07/31/09	21:21
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.68	3.4	1	ug/kg	07/31/09	21:21
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.4	1	ug/kg	07/31/09	21:21
22)	2-Butanone	78-93-3	BQL	U	2.8	6.8	1	ug/kg	07/31/09	21:21
23)	2-Chlorotoluene	95-49-8	BQL	U	0.77	3.4	1	ug/kg	07/31/09	21:2
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.8	1	ug/kg	07/31/09	21:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.7	3.4	1	ug/kg	07/31/09	21:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.68	3.4	1	ug/kg	07/31/09	21:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.8	1	ug/kg	07/31/09	21:2
28)	Acetone	67-64-1	5.8	J J	1.8	6.8	1	ug/kg	07/31/09	21:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-022-1/3
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.85	3.4	1	ug/kg	07/31/09	21:21
30)	Bromobenzene	108-86-1	BQL	U	0.58	3.4	1	ug/kg	07/31/09	21:21
31)	Bromochloromethane	74-97-5	BQL	U	0.74	3.4	1	ug/kg	07/31/09	21:21
32)	Bromodichloromethane	75-27-4	BQL	U	0.65	3.4	1	ug/kg	07/31/09	21:21
33)	Bromoform	75-25-2	BQL	U	0.96	3.4	1	ug/kg	07/31/09	21:21
34)	Bromomethane	74-83-9	BQL	U	2.2	6.8	1	ug/kg	07/31/09	21:21
35)	Carbon Disulfide	75-15-0	BQL	U	0.95	3.4	1	ug/kg	07/31/09	21:21
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.4	1	ug/kg	07/31/09	21:21
37)	Chlorobenzene	108-90-7	BQL	U	0.55	3.4	1	ug/kg	07/31/09	21:21
38)	Chloroethane	75-00-3	BQL	U	1.8	6.8	1	ug/kg	07/31/09	21:21
39)	Chloroform	67-66-3	BQL	U	1.1	3.4	1	ug/kg	07/31/09	21:21
40)	Chloromethane	74-87-3	BQL	U	1	6.8	1	ug/kg	07/31/09	21:21
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.4	1	ug/kg	07/31/09	21:21
42)	Dibromochloromethane	124-48-1	BQL	U	0.33	3.4	1	ug/kg	07/31/09	21:21
43)	Dibromomethane	74-95-3	BQL	U	0.81	3.4	1	ug/kg	07/31/09	21:21
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.4	1	ug/kg	07/31/09	21:21
45)	Ethylbenzene	100-41-4	BQL	U	0.95	3.4	1	ug/kg	07/31/09	21:21
46)	Freon 113	76-13-1	BQL	U	0.95	3.4	1	ug/kg	07/31/09	21:2
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.4	1	ug/kg	07/31/09	21:2
48)	Isopropylbenzene	98-82-8	BQL	U	0.89	3.4	1	ug/kg	07/31/09	21:2
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.4	1	ug/kg	07/31/09	21:2
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.4	1	ug/kg	07/31/09	21:2
51)	Methylene Chloride	75-09-2	BQL	U	0.95	6.8	1	ug/kg	07/31/09	21:2
52)	Naphthalene	91-20-3	BQL	U	0.88	3.4	1	ug/kg	07/31/09	21:2
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.97	3.4	1	ug/kg	07/31/09	21:2
54)	Styrene	100-42-5	BQL	U	0.68	3.4	1	ug/kg	07/31/09	21:2
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.4	1	ug/kg	07/31/09	21:2
56)	Toluene	108-88-3	BQL	U	0.72	3.4	1	ug/kg	07/31/09	21:2

9

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-022-1/3
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.3	3.4	1	ug/kg	07/31/09	21:21
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.4	1	ug/kg	07/31/09	21:21
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.8	1	ug/kg	07/31/09	21:21
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.81	3.4	1	ug/kg	07/31/09	21:21
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.65	3.4	1	ug/kg	07/31/09	21:21
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.4	1	ug/kg	07/31/09	21:21
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.4	1	ug/kg	07/31/09	21:21
64)	n-Propylbenzene	103-65-1	BQL	U	0.98	3.4	1	ug/kg	07/31/09	21:21
65)	o-Xylene	95-47-6	BQL	U	0.85	3.4	1	ug/kg	07/31/09	21:21
66)	tert-Butylbenzene	98-06-6	BQL	U	0.66	3.4	1	ug/kg	07/31/09	21:21
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.41	3.4	1	ug/kg	07/31/09	21:21
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.4	1	ug/kg	07/31/09	21:21
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.59	3.4	1	ug/kg	07/31/09	21:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**49 %**	**65 - 123**	**1**	**07/31/09**	**21:21**
71)	1,2-Dichloroethane-d4	17060-07-0	101 %	65 - 125	1	07/31/09	21:21
72)	**4-Bromofluorobenzene**	**460-00-4**	**66 %**	**85 - 120**	**1**	**07/31/09**	**21:2**
73)	**Toluene-D8**	**2037-26-5**	**81 %**	**85 - 115**	**1**	**07/31/09**	**21:2**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16RE	Lab Sample ID:	907112-009-022-1/3RE
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.65	3.2	1	ug/kg	08/25/09	03:28
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/25/09	03:28
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	08/25/09	03:28
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.2	1	ug/kg	08/25/09	03:28
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.89	3.2	1	ug/kg	08/25/09	03:28
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/25/09	03:28
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.94	3.2	1	ug/kg	08/25/09	03:28
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.2	1	ug/kg	08/25/09	03:28
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/25/09	03:28
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/25/09	03:28
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.2	1	ug/kg	08/25/09	03:28
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/25/09	03:28
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.79	3.2	1	ug/kg	08/25/09	03:28
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.2	1	ug/kg	08/25/09	03:28
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.2	1	ug/kg	08/25/09	03:28
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.2	1	ug/kg	08/25/09	03:28
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/25/09	03:28
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/25/09	03:28
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	08/25/09	03:28
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/25/09	03:28
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/25/09	03:28
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	08/25/09	03:28
23)	2-Chlorotoluene	95-49-8	BQL	U	0.72	3.2	1	ug/kg	08/25/09	03:28
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/25/09	03:28
25)	4-Chlorotoluene	106-43-4	BQL	U	0.66	3.2	1	ug/kg	08/25/09	03:28
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/25/09	03:28
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/25/09	03:28
28)	**Acetone**	**67-64-1**	**32**	J	**1.6**	**6.4**	**1**	**ug/kg**	**08/25/09**	**03:2**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16RE	Lab Sample ID:	907112-009-022-1/3RE
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.79	3.2	1	ug/kg	08/25/09	03:28
30) Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	08/25/09	03:28
31) Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	08/25/09	03:28
32) Bromodichloromethane	75-27-4	BQL	U	0.61	3.2	1	ug/kg	08/25/09	03:28
33) Bromoform	75-25-2	BQL	U	0.9	3.2	1	ug/kg	08/25/09	03:28
34) Bromomethane	74-83-9	BQL	U	2	6.4	1	ug/kg	08/25/09	03:28
35) Carbon Disulfide	75-15-0	BQL	U	0.89	3.2	1	ug/kg	08/25/09	03:28
36) Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	08/25/09	03:28
37) Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/25/09	03:28
38) Chloroethane	75-00-3	BQL	U	1.6	6.4	1	ug/kg	08/25/09	03:28
39) Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/25/09	03:28
40) Chloromethane	74-87-3	BQL	U	0.95	6.4	1	ug/kg	08/25/09	03:28
41) Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/25/09	03:28
42) Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	08/25/09	03:28
43) Dibromomethane	74-95-3	BQL	U	0.76	3.2	1	ug/kg	08/25/09	03:28
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.2	1	ug/kg	08/25/09	03:28
45) Ethylbenzene	100-41-4	BQL	U	0.89	3.2	1	ug/kg	08/25/09	03:28
46) Freon 113	76-13-1	BQL	U	0.89	3.2	1	ug/kg	08/25/09	03:28
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/25/09	03:28
48) Isopropylbenzene	98-82-8	BQL	U	0.83	3.2	1	ug/kg	08/25/09	03:28
49) Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/25/09	03:28
50) Methylcyclohexane	108-87-2	BQL	U	1.1	3.2	1	ug/kg	08/25/09	03:28
51) Methylene Chloride	75-09-2	BQL	U	0.89	6.4	1	ug/kg	08/25/09	03:28
52) Naphthalene	91-20-3	BQL	U	0.83	3.2	1	ug/kg	08/25/09	03:28
53) Sec-Butylbenzene	135-98-8	BQL	U	0.91	3.2	1	ug/kg	08/25/09	03:28
54) Styrene	100-42-5	BQL	U	0.64	3.2	1	ug/kg	08/25/09	03:28
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/25/09	03:28
56) Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	08/25/09	03:28

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16RE	Lab Sample ID:	907112-009-022-1/3RE
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.2	3.2	1	ug/kg	08/25/09	03:28
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/25/09	03:28
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	3.4	1	ug/kg	08/25/09	03:28
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.76	3.2	1	ug/kg	08/25/09	03:28
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.61	3.2	1	ug/kg	08/25/09	03:28
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/25/09	03:28
63)	n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	08/25/09	03:28
64)	n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	08/25/09	03:28
65)	o-Xylene	95-47-6	BQL	U	0.8	3.2	1	ug/kg	08/25/09	03:28
66)	tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/25/09	03:28
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/25/09	03:28
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.95	3.2	1	ug/kg	08/25/09	03:28
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.2	1	ug/kg	08/25/09	03:28

R

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**157 %**	**65 - 125**	**1**	**08/25/09**	**03:2**
71)	**4-Bromofluorobenzene**	**460-00-4**	**60 %**	**85 - 120**	**1**	**08/25/09**	**03:2**
72)	**Dibromofluoromethane**	**1868-53-7**	**171 %**	**85 - 115**	**1**	**08/25/09**	**03:2**
73)	Toluene-D8	2037-26-5	87 %	85 - 115	1	08/25/09	03:2

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-025-1/3
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.85	4.2	1	ug/kg	07/31/09	21:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.2	1	ug/kg	07/31/09	21:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.99	4.2	1	ug/kg	07/31/09	21:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.79	4.2	1	ug/kg	07/31/09	21:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.2	1	ug/kg	07/31/09	21:51
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.79	4.2	1	ug/kg	07/31/09	21:51
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.5	4.2	1	ug/kg	07/31/09	21:51
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.2	1	ug/kg	07/31/09	21:51
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.73	4.2	1	ug/kg	07/31/09	21:51
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.1	4.2	1	ug/kg	07/31/09	21:51
13)	1,2-Dibromoethane	106-93-4	BQL	U	1	4.2	1	ug/kg	07/31/09	21:51
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.98	4.2	1	ug/kg	07/31/09	21:51
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.79	4.2	1	ug/kg	07/31/09	21:51
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.54	4.2	1	ug/kg	07/31/09	21:51
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.76	4.2	1	ug/kg	07/31/09	21:51
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.81	4.2	1	ug/kg	07/31/09	21:51
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.85	4.2	1	ug/kg	07/31/09	21:51
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.83	4.2	1	ug/kg	07/31/09	21:51
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.2	1	ug/kg	07/31/09	21:51
22)	2-Butanone	78-93-3	BQL	U	3.5	8.3	1	ug/kg	07/31/09	21:51
23)	2-Chlorotoluene	95-49-8	BQL	U	0.94	4.2	1	ug/kg	07/31/09	21:51
24)	2-Hexanone	591-78-6	BQL	U	2.1	8.3	1	ug/kg	07/31/09	21:51
25)	4-Chlorotoluene	106-43-4	BQL	U	0.87	4.2	1	ug/kg	07/31/09	21:51
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.83	4.2	1	ug/kg	07/31/09	21:51
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.3	1	ug/kg	07/31/09	21:51
28)	**Acetone**	**67-64-1**	**24**	J	**2.2**	**8.3**	**1**	**ug/kg**	**07/31/09**	**21:51**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-025-1/3
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	1	4.2	1	ug/kg	07/31/09	21:51
30)	Bromobenzene	108-86-1	BQL	U	0.72	4.2	1	ug/kg	07/31/09	21:51
31)	Bromochloromethane	74-97-5	BQL	U	0.92	4.2	1	ug/kg	07/31/09	21:51
32)	Bromodichloromethane	75-27-4	BQL	U	0.8	4.2	1	ug/kg	07/31/09	21:51
33)	Bromoform	75-25-2	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
34)	Bromomethane	74-83-9	BQL	U	2.7	8.3	1	ug/kg	07/31/09	21:51
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.2	1	ug/kg	07/31/09	21:51
37)	Chlorobenzene	108-90-7	BQL	U	0.68	4.2	1	ug/kg	07/31/09	21:51
38)	Chloroethane	75-00-3	BQL	U	2.2	8.3	1	ug/kg	07/31/09	21:51
39)	Chloroform	67-66-3	BQL	U	1.3	4.2	1	ug/kg	07/31/09	21:51
40)	Chloromethane	74-87-3	BQL	U	1.2	8.3	1	ug/kg	07/31/09	21:51
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.2	1	ug/kg	07/31/09	21:51
42)	Dibromochloromethane	124-48-1	BQL	U	0.41	4.2	1	ug/kg	07/31/09	21:51
43)	Dibromomethane	74-95-3	BQL	U	1	4.2	1	ug/kg	07/31/09	21:51
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.2	1	ug/kg	07/31/09	21:51
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
46)	Freon 113	76-13-1	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
47)	Hexachlorobutadiene	87-68-3	BQL	U	2	4.2	1	ug/kg	07/31/09	21:51
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.2	1	ug/kg	07/31/09	21:51
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.2	1	ug/kg	07/31/09	21:51
50)	Methylcyclohexane	108-87-2	BQL	U	1.5	4.2	1	ug/kg	07/31/09	21:51
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.3	1	ug/kg	07/31/09	21:51
52)	Naphthalene	91-20-3	BQL	U	1.1	4.2	1	ug/kg	07/31/09	21:51
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
54)	Styrene	100-42-5	BQL	U	0.84	4.2	1	ug/kg	07/31/09	21:51
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.2	1	ug/kg	07/31/09	21:51
56)	Toluene	108-88-3	BQL	U	0.89	4.2	1	ug/kg	07/31/09	21:51

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-025-1/3
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.6	4.2	1	ug/kg	07/31/09	21:51
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.2	1	ug/kg	07/31/09	21:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.8	8.3	1	ug/kg	07/31/09	21:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.2	1	ug/kg	07/31/09	21:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.8	4.2	1	ug/kg	07/31/09	21:51
62)	m,p-Xylene	136777-61-	BQL	U	1.8	4.2	1	ug/kg	07/31/09	21:51
63)	n-Butylbenzene	104-51-8	BQL	U	1.3	4.2	1	ug/kg	07/31/09	21:51
64)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
65)	o-Xylene	95-47-6	BQL	U	1	4.2	1	ug/kg	07/31/09	21:51
66)	tert-Butylbenzene	98-06-6	BQL	U	0.81	4.2	1	ug/kg	07/31/09	21:51
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.5	4.2	1	ug/kg	07/31/09	21:51
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.2	1	ug/kg	07/31/09	21:51
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.73	4.2	1	ug/kg	07/31/09	21:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**58 %**	**65 - 123**	**1**	**07/31/09**	**21:51**
71)	1,2-Dichloroethane-d4	17060-07-0	110 %	65 - 125	1	07/31/09	21:51
72)	**4-Bromofluorobenzene**	**460-00-4**	**69 %**	**85 - 120**	**1**	**07/31/09**	**21:51**
73)	Toluene-D8	2037-26-5	92 %	85 - 115	1	07/31/09	21:51

Analytical Summary Report

10RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14RE	Lab Sample ID:	907112-010-025-1/3RE
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.62	3.0	1	ug/kg	08/25/09	03:55
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.97	3.0	1	ug/kg	08/25/09	03:55
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	08/25/09	03:55
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.0	1	ug/kg	08/25/09	03:55
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	08/25/09	03:55
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/25/09	03:55
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.9	3.0	1	ug/kg	08/25/09	03:55
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.0	1	ug/kg	08/25/09	03:55
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.0	1	ug/kg	08/25/09	03:55
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/25/09	03:55
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.0	1	ug/kg	08/25/09	03:55
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.0	1	ug/kg	08/25/09	03:55
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.76	3.0	1	ug/kg	08/25/09	03:55
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	08/25/09	03:55
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.58	3.0	1	ug/kg	08/25/09	03:55
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.4	3.0	1	ug/kg	08/25/09	03:55
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	08/25/09	03:55
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	08/25/09	03:55
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	08/25/09	03:55
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.61	3.0	1	ug/kg	08/25/09	03:55
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/25/09	03:55
22)	2-Butanone	78-93-3	BQL	U	2.5	6.1	1	ug/kg	08/25/09	03:55
23)	2-Chlorotoluene	95-49-8	BQL	U	0.69	3.0	1	ug/kg	08/25/09	03:55
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.1	1	ug/kg	08/25/09	03:55
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	08/25/09	03:5
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.61	3.0	1	ug/kg	08/25/09	03:5
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.1	1	ug/kg	08/25/09	03:5
28)	**Acetone**	**67-64-1**	**58**	J	**1.6**	**6.1**	**1**	**ug/kg**	**08/25/09**	**03:5**

Analytical Summary Report

1ORE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14RE	Lab Sample ID:	907112-010-025-1/3RE
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.76	3.0	1	ug/kg	08/25/09	03:55
30)	Bromobenzene	108-86-1	BQL	U	0.52	3.0	1	ug/kg	08/25/09	03:55
31)	Bromochloromethane	74-97-5	BQL	U	0.67	3.0	1	ug/kg	08/25/09	03:55
32)	Bromodichloromethane	75-27-4	BQL	U	0.58	3.0	1	ug/kg	08/25/09	03:55
33)	Bromoform	75-25-2	BQL	U	0.86	3.0	1	ug/kg	08/25/09	03:55
34)	Bromomethane	74-83-9	BQL	U	1.9	6.1	1	ug/kg	08/25/09	03:55
35)	Carbon Disulfide	75-15-0	BQL	U	0.85	3.0	1	ug/kg	08/25/09	03:55
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	08/25/09	03:55
37)	Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	08/25/09	03:55
38)	Chloroethane	75-00-3	BQL	U	1.6	6.1	1	ug/kg	08/25/09	03:55
39)	Chloroform	67-66-3	BQL	U	0.97	3.0	1	ug/kg	08/25/09	03:55
40)	Chloromethane	74-87-3	BQL	U	0.91	6.1	1	ug/kg	08/25/09	03:55
41)	Cyclohexane	110-82-7	BQL	U	0.97	3.0	1	ug/kg	08/25/09	03:55
42)	Dibromochloromethane	124-48-1	BQL	U	0.3	3.0	1	ug/kg	08/25/09	03:55
43)	Dibromomethane	74-95-3	BQL	U	0.73	3.0	1	ug/kg	08/25/09	03:55
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/25/09	03:55
45)	Ethylbenzene	100-41-4	BQL	U	0.85	3.0	1	ug/kg	08/25/09	03:55
46)	Freon 113	76-13-1	BQL	U	0.85	3.0	1	ug/kg	08/25/09	03:55
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/25/09	03:55
48)	Isopropylbenzene	98-82-8	BQL	U	0.8	3.0	1	ug/kg	08/25/09	03:55
49)	Methyl Acetate	79-20-9	BQL	U	0.97	3.0	1	ug/kg	08/25/09	03:55
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	08/25/09	03:55
51)	Methylene Chloride	75-09-2	BQL	U	0.85	6.1	1	ug/kg	08/25/09	03:55
52)	Naphthalene	91-20-3	BQL	U	0.79	3.0	1	ug/kg	08/25/09	03:55
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.87	3.0	1	ug/kg	08/25/09	03:55
54)	Styrene	100-42-5	BQL	U	0.62	3.0	1	ug/kg	08/25/09	03:55
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/25/09	03:55
56)	Toluene	108-88-3	BQL	U	0.65	3.0	1	ug/kg	08/25/09	03:55

10RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14RE	Lab Sample ID:	907112-010-025-1/3RE
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.1	3.0	1	ug/kg	08/25/09	03:55
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.0	1	ug/kg	08/25/09	03:55
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.1	1	ug/kg	08/25/09	03:55
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.73	3.0	1	ug/kg	08/25/09	03:55
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	08/25/09	03:55
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/25/09	03:55
63)	n-Butylbenzene	104-51-8	BQL	U	0.92	3.0	1	ug/kg	08/25/09	03:55
64)	n-Propylbenzene	103-65-1	BQL	U	0.88	3.0	1	ug/kg	08/25/09	03:55
65)	o-Xylene	95-47-6	BQL	U	0.77	3.0	1	ug/kg	08/25/09	03:55
66)	tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	08/25/09	03:55
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/25/09	03:55
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	08/25/09	03:55
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.53	3.0	1	ug/kg	08/25/09	03:55

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**179 %**	**65 - 125**	**1**	**08/25/09**	**03:55**
71)	**4-Bromofluorobenzene**	**460-00-4**	**59 %**	**85 - 120**	**1**	**08/25/09**	**03:55**
72)	**Dibromofluoromethane**	**1868-53-7**	**169 %**	**85 - 115**	**1**	**08/25/09**	**03:55**
73)	**Toluene-D8**	**2037-26-5**	**78 %**	**85 - 115**	**1**	**08/25/09**	**03:55**

11

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-028-1/3
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.68	3.3	1	ug/kg	07/31/09	22:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	07/31/09	22:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.79	3.3	1	ug/kg	07/31/09	22:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.63	3.3	1	ug/kg	07/31/09	22:21
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.93	3.3	1	ug/kg	07/31/09	22:21
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	07/31/09	22:21
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.98	3.3	1	ug/kg	07/31/09	22:21
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.63	3.3	1	ug/kg	07/31/09	22:21
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	07/31/09	22:21
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	07/31/09	22:21
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.58	3.3	1	ug/kg	07/31/09	22:21
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	07/31/09	22:21
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	07/31/09	22:21
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.78	3.3	1	ug/kg	07/31/09	22:21
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.63	3.3	1	ug/kg	07/31/09	22:21
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	07/31/09	22:21
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	07/31/09	22:21
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	07/31/09	22:21
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.68	3.3	1	ug/kg	07/31/09	22:21
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	07/31/09	22:21
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	07/31/09	22:21
22)	2-Butanone	78-93-3	BQL	U	2.8	6.6	1	ug/kg	07/31/09	22:21
23)	2-Chlorotoluene	95-49-8	BQL	U	0.75	3.3	1	ug/kg	07/31/09	22:21
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	07/31/09	22:21
25)	4-Chlorotoluene	106-43-4	BQL	U	0.69	3.3	1	ug/kg	07/31/09	22:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	07/31/09	22:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	07/31/09	22:2
28)	**Acetone**	**67-64-1**	**13**	J	**1.7**	**6.6**	**1**	**ug/kg**	**07/31/09**	**22:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-028-1/3
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.83	3.3	1	ug/kg	07/31/09	22:21
30) Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	07/31/09	22:21
31) Bromochloromethane	74-97-5	BQL	U	0.73	3.3	1	ug/kg	07/31/09	22:21
32) Bromodichloromethane	75-27-4	BQL	U	0.64	3.3	1	ug/kg	07/31/09	22:21
33) Bromoform	75-25-2	BQL	U	0.94	3.3	1	ug/kg	07/31/09	22:21
34) Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	07/31/09	22:21
35) Carbon Disulfide	75-15-0	BQL	U	0.93	3.3	1	ug/kg	07/31/09	22:21
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	07/31/09	22:21
37) Chlorobenzene	108-90-7	BQL	U	0.54	3.3	1	ug/kg	07/31/09	22:21
38) Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	07/31/09	22:21
39) Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	07/31/09	22:21
40) Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	07/31/09	22:21
41) Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	07/31/09	22:21
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	07/31/09	22:21
43) Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	07/31/09	22:21
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	07/31/09	22:21
45) Ethylbenzene	100-41-4	BQL	U	0.93	3.3	1	ug/kg	07/31/09	22:21
46) Freon 113	76-13-1	BQL	U	0.93	3.3	1	ug/kg	07/31/09	22:2
47) Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	07/31/09	22:2
48) Isopropylbenzene	98-82-8	BQL	U	0.87	3.3	1	ug/kg	07/31/09	22:2
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.3	1	ug/kg	07/31/09	22:2
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	07/31/09	22:2
51) Methylene Chloride	75-09-2	BQL	U	0.93	6.6	1	ug/kg	07/31/09	22:2
52) Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	07/31/09	22:2
53) Sec-Butylbenzene	135-98-8	BQL	U	0.95	3.3	1	ug/kg	07/31/09	22:2
54) Styrene	100-42-5	BQL	U	0.67	3.3	1	ug/kg	07/31/09	22:2
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	07/31/09	22:2
56) Toluene	108-88-3	BQL	U	0.71	3.3	1	ug/kg	07/31/09	22:2

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-028-1/3
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.2	3.3	1	ug/kg	07/31/09	22:21
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.3	1	ug/kg	07/31/09	22:21
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	07/31/09	22:21
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	07/31/09	22:21
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.64	3.3	1	ug/kg	07/31/09	22:21
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	07/31/09	22:21
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	07/31/09	22:21
64)	n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	07/31/09	22:21
65)	o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	07/31/09	22:21
66)	tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	07/31/09	22:21
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.4	3.3	1	ug/kg	07/31/09	22:21
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	07/31/09	22:21
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.58	3.3	1	ug/kg	07/31/09	22:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	07/31/09	22:21
71)	1,2-Dichloroethane-d4	17060-07-0	93 %	65 - 125	1	07/31/09	22:21
72)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**07/31/09**	**22:21**
73)	Toluene-D8	2037-26-5	90 %	85 - 115	1	07/31/09	22:21

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7RE	Lab Sample ID:	907112-011-028-1/3RE
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.71	3.5	1	ug/kg	08/25/09	04:23
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.5	1	ug/kg	08/25/09	04:23
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.82	3.5	1	ug/kg	08/25/09	04:23
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.66	3.5	1	ug/kg	08/25/09	04:23
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.97	3.5	1	ug/kg	08/25/09	04:23
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/25/09	04:23
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/25/09	04:23
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.66	3.5	1	ug/kg	08/25/09	04:23
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.9	3.5	1	ug/kg	08/25/09	04:23
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.5	1	ug/kg	08/25/09	04:23
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.6	3.5	1	ug/kg	08/25/09	04:23
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.5	1	ug/kg	08/25/09	04:23
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.86	3.5	1	ug/kg	08/25/09	04:23
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.81	3.5	1	ug/kg	08/25/09	04:23
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.66	3.5	1	ug/kg	08/25/09	04:23
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.45	3.5	1	ug/kg	08/25/09	04:23
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.63	3.5	1	ug/kg	08/25/09	04:23
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.67	3.5	1	ug/kg	08/25/09	04:23
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.71	3.5	1	ug/kg	08/25/09	04:23
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.69	3.5	1	ug/kg	08/25/09	04:23
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.5	1	ug/kg	08/25/09	04:23
22)	**2-Butanone**	**78-93-3**	**12**	J	**2.9**	**6.9**	**1**	**ug/kg**	**08/25/09**	**04:23**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.78	3.5	1	ug/kg	08/25/09	04:23
24)	2-Hexanone	591-78-6	BQL	U	1.8	6.9	1	ug/kg	08/25/09	04:23
25)	4-Chlorotoluene	106-43-4	BQL	U	0.72	3.5	1	ug/kg	08/25/09	04:23
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.69	3.5	1	ug/kg	08/25/09	04:23
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	6.9	1	ug/kg	08/25/09	04:23
28)	**Acetone**	**67-64-1**	**76**	J	**1.8**	**6.9**	**1**	**ug/kg**	**08/25/09**	**04:23**

Analytical Summary Report

11RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7RE	Lab Sample ID:	907112-011-028-1/3RE
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.87	3.5	1	ug/kg	08/25/09	04:23
30)	Bromobenzene	108-86-1	BQL	U	0.6	3.5	1	ug/kg	08/25/09	04:23
31)	Bromochloromethane	74-97-5	BQL	U	0.76	3.5	1	ug/kg	08/25/09	04:23
32)	Bromodichloromethane	75-27-4	BQL	U	0.67	3.5	1	ug/kg	08/25/09	04:23
33)	Bromoform	75-25-2	BQL	U	0.98	3.5	1	ug/kg	08/25/09	04:23
34)	Bromomethane	74-83-9	BQL	U	2.2	6.9	1	ug/kg	08/25/09	04:23
35)	Carbon Disulfide	75-15-0	BQL	U	0.97	3.5	1	ug/kg	08/25/09	04:23
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.5	1	ug/kg	08/25/09	04:23
37)	Chlorobenzene	108-90-7	BQL	U	0.56	3.5	1	ug/kg	08/25/09	04:23
38)	Chloroethane	75-00-3	BQL	U	1.8	6.9	1	ug/kg	08/25/09	04:23
39)	Chloroform	67-66-3	BQL	U	1.1	3.5	1	ug/kg	08/25/09	04:23
40)	Chloromethane	74-87-3	BQL	U	1	6.9	1	ug/kg	08/25/09	04:23
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.5	1	ug/kg	08/25/09	04:23
42)	Dibromochloromethane	124-48-1	BQL	U	0.34	3.5	1	ug/kg	08/25/09	04:23
43)	Dibromomethane	74-95-3	BQL	U	0.83	3.5	1	ug/kg	08/25/09	04:23
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.5	1	ug/kg	08/25/09	04:23
45)	Ethylbenzene	100-41-4	BQL	U	0.97	3.5	1	ug/kg	08/25/09	04:23
46)	Freon 113	76-13-1	BQL	U	0.97	3.5	1	ug/kg	08/25/09	04:23
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.5	1	ug/kg	08/25/09	04:23
48)	Isopropylbenzene	98-82-8	BQL	U	0.91	3.5	1	ug/kg	08/25/09	04:23
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.5	1	ug/kg	08/25/09	04:23
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.5	1	ug/kg	08/25/09	04:23
51)	Methylene Chloride	75-09-2	BQL	U	0.97	6.9	1	ug/kg	08/25/09	04:23
52)	Naphthalene	91-20-3	BQL	U	0.9	3.5	1	ug/kg	08/25/09	04:23
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.99	3.5	1	ug/kg	08/25/09	04:23
54)	Styrene	100-42-5	BQL	U	0.7	3.5	1	ug/kg	08/25/09	04:23
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/25/09	04:23
56)	Toluene	108-88-3	BQL	U	0.74	3.5	1	ug/kg	08/25/09	04:23

Analytical Summary Report

11RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7RE	Lab Sample ID:	907112-011-028-1/3RE
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.5	1	ug/kg	08/25/09	04:23
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/25/09	04:23
59)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.9	1	ug/kg	08/25/09	04:23
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.83	3.5	1	ug/kg	08/25/09	04:23
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.67	3.5	1	ug/kg	08/25/09	04:23
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.5	1	ug/kg	08/25/09	04:23
63)	n-Butylbenzene	104-51-8	BQL	U	1	3.5	1	ug/kg	08/25/09	04:23
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/25/09	04:23
65)	o-Xylene	95-47-6	BQL	U	0.87	3.5	1	ug/kg	08/25/09	04:23
66)	tert-Butylbenzene	98-06-6	BQL	U	0.67	3.5	1	ug/kg	08/25/09	04:23
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/25/09	04:23
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1	3.5	1	ug/kg	08/25/09	04:23
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.6	3.5	1	ug/kg	08/25/09	04:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**133 %**	**65 - 125**	**1**	**08/25/09**	**04:23**
71)	**4-Bromofluorobenzene**	**460-00-4**	**80 %**	**85 - 120**	**1**	**08/25/09**	**04:23**
72)	**Dibromofluoromethane**	**1868-53-7**	**141 %**	**85 - 115**	**1**	**08/25/09**	**04:23**
73)	Toluene-D8	2037-26-5	98 %	85 - 115	1	08/25/09	04:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-131-1/3
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	08/01/09	02:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	08/01/09	02:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	08/01/09	02:52
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~	1.4	5.0	1	ug/L	08/01/09	02:52
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~	2	5.0	1	ug/L	08/01/09	02:52
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~	1.5	5.0	1	ug/L	08/01/09	02:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~	0.95	5.0	1	ug/L	08/01/09	02:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	08/01/09	02:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.7	5.0	1	ug/L	08/01/09	02:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	08/01/09	02:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.0	1	ug/L	08/01/09	02:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	08/01/09	02:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	08/01/09	02:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	08/01/09	02:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	08/01/09	02:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	08/01/09	02:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	08/01/09	02:5
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.7	5.0	1	ug/L	08/01/09	02:5
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	08/01/09	02:5
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	08/01/09	02:5
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	08/01/09	02:5
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	08/01/09	02:5
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	08/01/09	02:5
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	08/01/09	02:5
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.6	10	1	ug/L	08/01/09	02:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-131-1/3
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	08/01/09	02:52
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	08/01/09	02:52
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	08/01/09	02:52
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	08/01/09	02:52
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	3.2	10	1	ug/L	08/01/09	02:52
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	1.4	5.0	1	ug/L	08/01/09	02:52
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	08/01/09	02:52
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	08/01/09	02:52
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	08/01/09	02:52
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	08/01/09	02:52
40) Chloromethane	74-87-3	BQL	~~U~~ UJ	1.5	10	1	ug/L	08/01/09	02:52
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	08/01/09	02:52
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	08/01/09	02:52
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	5.0	1	ug/L	08/01/09	02:52
45) Ethylbenzene	100-41-4	BQL	~~U~~	1.4	5.0	1	ug/L	08/01/09	02:52
46) Freon 113	76-13-1	BQL	~~U~~ UJ	1.4	5.0	1	ug/L	08/01/09	02:52
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.4	5.0	1	ug/L	08/01/09	02:52
48) Isopropylbenzene	98-82-8	BQL	~~U~~	1.3	5.0	1	ug/L	08/01/09	02:52
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.6	5.0	1	ug/L	08/01/09	02:52
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	08/01/09	02:52
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	1.4	10	1	ug/L	08/01/09	02:52
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	5.0	1	ug/L	08/01/09	02:52
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	08/01/09	02:52
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	08/01/09	02:52
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	08/01/09	02:52
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	08/01/09	02:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-131-1/3
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	~~U~~ UJ	1.9	5.0	1	ug/L	08/01/09	02:52
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	08/01/09	02:52
59)	Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	08/01/09	02:52
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	08/01/09	02:52
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	08/01/09	02:52
62)	m,p-Xylene	136777-61-	BQL	~~U~~ UJ	2.1	5.0	1	ug/L	08/01/09	02:52
63)	n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	08/01/09	02:52
64)	n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	08/01/09	02:52
65)	o-Xylene	95-47-6	BQL	~~U~~ UJ	1.3	5.0	1	ug/L	08/01/09	02:52
66)	tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	08/01/09	02:52
67)	tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.6	5.0	1	ug/L	08/01/09	02:52
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	08/01/09	02:52
69)	trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.87	5.0	1	ug/L	08/01/09	02:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	95 %	64 - 132	1	08/01/09	02:52
71)	1,2-Dichloroethane-d4	17060-07-0	107 %	70 - 120	1	08/01/09	02:52
72)	4-Bromofluorobenzene	460-00-4	96 %	75 - 120	1	08/01/09	02:52
73)	Toluene-D8	2037-26-5	87 %	85 - 120	1	08/01/09	02:52

12RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4RE	Lab Sample ID:	907112-012-131-1/3RE
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW5030B
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	1	5.0	1	ug/L	08/25/09	02:32
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	08/25/09	02:32
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	08/25/09	02:32
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	08/25/09	02:32
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	08/25/09	02:32
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	08/25/09	02:32
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	08/25/09	02:32
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	08/25/09	02:32
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	08/25/09	02:32
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	08/25/09	02:32
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	08/25/09	02:32
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.0	1	ug/L	08/25/09	02:32
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	08/25/09	02:32
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	08/25/09	02:32
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	08/25/09	02:32
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	08/25/09	02:32
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	08/25/09	02:32
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	08/25/09	02:32
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	08/25/09	02:32
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	08/25/09	02:32
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	08/25/09	02:32
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	08/25/09	02:32
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	08/25/09	02:32
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	08/25/09	02:32
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	08/25/09	02:32
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	08/25/09	02:32
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	08/25/09	02:32
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/L	08/25/09	02:32

Analytical Summary Report

12RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4RE	Lab Sample ID:	907112-012-131-1/3RE
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW5030B
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q		Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	R	1.2	5.0	1	ug/L	08/25/09	02:32
30)	Bromobenzene	108-86-1	BQL	U		0.86	5.0	1	ug/L	08/25/09	02:32
31)	Bromochloromethane	74-97-5	BQL	U		1.1	5.0	1	ug/L	08/25/09	02:32
32)	Bromodichloromethane	75-27-4	BQL	U		0.96	5.0	1	ug/L	08/25/09	02:32
33)	Bromoform	75-25-2	BQL	U		1.4	5.0	1	ug/L	08/25/09	02:32
34)	Bromomethane	74-83-9	BQL	U		3.2	10	1	ug/L	08/25/09	02:32
35)	Carbon Disulfide	75-15-0	BQL	U		1.4	5.0	1	ug/L	08/25/09	02:32
36)	Carbon Tetrachloride	56-23-5	BQL	U		2.1	5.0	1	ug/L	08/25/09	02:32
37)	Chlorobenzene	108-90-7	BQL	U		0.81	5.0	1	ug/L	08/25/09	02:32
38)	Chloroethane	75-00-3	BQL	U		2.6	10	1	ug/L	08/25/09	02:32
39)	Chloroform	67-66-3	BQL	U		1.6	5.0	1	ug/L	08/25/09	02:32
40)	Chloromethane	74-87-3	BQL	U		1.5	10	1	ug/L	08/25/09	02:32
41)	Cyclohexane	110-82-7	BQL	U		1.6	5.0	1	ug/L	08/25/09	02:32
42)	Dibromochloromethane	124-48-1	BQL	U		0.49	5.0	1	ug/L	08/25/09	02:32
43)	Dibromomethane	74-95-3	BQL	U		1.2	5.0	1	ug/L	08/25/09	02:32
44)	Dichlorodifluoromethane	75-71-8	BQL	U		1.8	5.0	1	ug/L	08/25/09	02:32
45)	Ethylbenzene	100-41-4	BQL	U		1.4	5.0	1	ug/L	08/25/09	02:32
46)	Freon 113	76-13-1	BQL	U		1.4	5.0	1	ug/L	08/25/09	02:32
47)	Hexachlorobutadiene	87-68-3	BQL	U		2.4	5.0	1	ug/L	08/25/09	02:3
48)	Isopropylbenzene	98-82-8	BQL	U		1.3	5.0	1	ug/L	08/25/09	02:3
49)	Methyl Acetate	79-20-9	BQL	U		1.6	5.0	1	ug/L	08/25/09	02:3
50)	Methylcyclohexane	108-87-2	BQL	U		1.8	5.0	1	ug/L	08/25/09	02:3
51)	Methylene Chloride	75-09-2	5.6	J	J	1.4	10	1	ug/L	08/25/09	02:3
52)	**Naphthalene**	**91-20-3**	**21**		J	**1.3**	**5.0**	**1**	**ug/L**	**08/25/09**	**02:3**
53)	Sec-Butylbenzene	135-98-8	BQL	U	R	1.4	5.0	1	ug/L	08/25/09	02:3
54)	Styrene	100-42-5	BQL	U		1	5.0	1	ug/L	08/25/09	02:3
55)	Tetrachloroethylene	127-18-4	BQL	U		2.3	5.0	1	ug/L	08/25/09	02:3
56)	Toluene	108-88-3	BQL	U		1.1	5.0	1	ug/L	08/25/09	02:3

12RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4RE	Lab Sample ID:	907112-012-131-1/3RE
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW5030B
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.9	5.0	1	ug/L	08/25/09	02:32
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	08/25/09	02:32
59)	Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	08/25/09	02:32
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	08/25/09	02:32
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	08/25/09	02:32
62)	m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	08/25/09	02:32
63)	n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	08/25/09	02:32
64)	n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	08/25/09	02:32
65)	o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	08/25/09	02:32
66)	tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	08/25/09	02:32
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	08/25/09	02:32
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	08/25/09	02:32
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	08/25/09	02:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichloroethane-d4	17060-07-0	94 %	70 - 120	1	08/25/09	02:32
71)	4-Bromofluorobenzene	460-00-4	88 %	75 - 120	1	08/25/09	02:32
72)	Dibromofluoromethane	1868-53-7	105 %	85 - 115	1	08/25/09	02:32
73)	Toluene-D8	2037-26-5	98 %	85 - 120	1	08/25/09	02:32

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-034-1/3
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.61	3.0	1	ug/kg	07/31/09	22:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.96	3.0	1	ug/kg	07/31/09	22:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.71	3.0	1	ug/kg	07/31/09	22:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.57	3.0	1	ug/kg	07/31/09	22:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.84	3.0	1	ug/kg	07/31/09	22:51
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	07/31/09	22:51
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.89	3.0	1	ug/kg	07/31/09	22:51
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.57	3.0	1	ug/kg	07/31/09	22:51
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	07/31/09	22:51
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	07/31/09	22:51
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	07/31/09	22:51
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	07/31/09	22:51
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	07/31/09	22:51
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.7	3.0	1	ug/kg	07/31/09	22:51
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.57	3.0	1	ug/kg	07/31/09	22:51
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	07/31/09	22:51
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	07/31/09	22:51
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	07/31/09	22:51
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.61	3.0	1	ug/kg	07/31/09	22:5
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	07/31/09	22:5
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	07/31/09	22:5
22)	2-Butanone	78-93-3	BQL	U	2.5	6.0	1	ug/kg	07/31/09	22:5
23)	2-Chlorotoluene	95-49-8	BQL	U	0.68	3.0	1	ug/kg	07/31/09	22:5
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.0	1	ug/kg	07/31/09	22:5
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	07/31/09	22:5
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	07/31/09	22:5
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	07/31/09	22:5
28)	**Acetone**	**67-64-1**	**15**	J	**1.6**	**6.0**	**1**	**ug/kg**	**07/31/09**	**22:5**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-034-1/3
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	UJ 0.75	3.0	1	ug/kg	07/31/09	22:51
30)	Bromobenzene	108-86-1	BQL	U	0.52	3.0	1	ug/kg	07/31/09	22:51
31)	Bromochloromethane	74-97-5	BQL	U	0.66	3.0	1	ug/kg	07/31/09	22:51
32)	Bromodichloromethane	75-27-4	BQL	U	0.58	3.0	1	ug/kg	07/31/09	22:51
33)	Bromoform	75-25-2	BQL	U	0.85	3.0	1	ug/kg	07/31/09	22:51
34)	Bromomethane	74-83-9	BQL	U	1.9	6.0	1	ug/kg	07/31/09	22:51
35)	Carbon Disulfide	75-15-0	BQL	U	0.84	3.0	1	ug/kg	07/31/09	22:51
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	07/31/09	22:51
37)	Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	07/31/09	22:51
38)	Chloroethane	75-00-3	BQL	U	1.6	6.0	1	ug/kg	07/31/09	22:51
39)	Chloroform	67-66-3	BQL	U	0.96	3.0	1	ug/kg	07/31/09	22:51
40)	Chloromethane	74-87-3	BQL	U	0.9	6.0	1	ug/kg	07/31/09	22:51
41)	Cyclohexane	110-82-7	BQL	U	0.96	3.0	1	ug/kg	07/31/09	22:51
42)	Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	07/31/09	22:51
43)	Dibromomethane	74-95-3	BQL	U	0.72	3.0	1	ug/kg	07/31/09	22:51
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	07/31/09	22:51
45)	Ethylbenzene	100-41-4	BQL	U	0.84	3.0	1	ug/kg	07/31/09	22:5
46)	Freon 113	76-13-1	BQL	U	0.84	3.0	1	ug/kg	07/31/09	22:5
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	07/31/09	22:5
48)	Isopropylbenzene	98-82-8	BQL	U	0.79	3.0	1	ug/kg	07/31/09	22:5
49)	Methyl Acetate	79-20-9	BQL	U	0.96	3.0	1	ug/kg	07/31/09	22:5
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	07/31/09	22:5
51)	Methylene Chloride	75-09-2	BQL	U	0.84	6.0	1	ug/kg	07/31/09	22:5
52)	Naphthalene	91-20-3	BQL	U	0.78	3.0	1	ug/kg	07/31/09	22:5
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.86	3.0	1	ug/kg	07/31/09	22:5
54)	Styrene	100-42-5	BQL	U	0.61	3.0	1	ug/kg	07/31/09	22:5
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	07/31/09	22:5
56)	Toluene	108-88-3	BQL	U	0.64	3.0	1	ug/kg	07/31/09	22:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-034-1/3
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	**Trichloroethene**	**79-01-6**	**5.0**	UJ	**1.1**	**3.0**	**1**	**ug/kg**	**07/31/09**	**22:51**
58)	Trichlorofluoromethane	75-69-4	BQL	U UJ	1.1	3.0	1	ug/kg	07/31/09	22:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.0	1	ug/kg	07/31/09	22:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.72	3.0	1	ug/kg	07/31/09	22:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	07/31/09	22:51
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	07/31/09	22:51
63)	n-Butylbenzene	104-51-8	BQL	U	0.91	3.0	1	ug/kg	07/31/09	22:51
64)	n-Propylbenzene	103-65-1	BQL	U	0.86	3.0	1	ug/kg	07/31/09	22:51
65)	o-Xylene	95-47-6	BQL	U	0.76	3.0	1	ug/kg	07/31/09	22:51
66)	tert-Butylbenzene	98-06-6	BQL	U	0.58	3.0	1	ug/kg	07/31/09	22:51
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	07/31/09	22:51
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.9	3.0	1	ug/kg	07/31/09	22:51
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	07/31/09	22:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**50 %**	**65 - 123**	**1**	**07/31/09**	**22:51**
71)	1,2-Dichloroethane-d4	17060-07-0	110 %	65 - 125	1	07/31/09	22:51
72)	**4-Bromofluorobenzene**	**460-00-4**	**60 %**	**85 - 120**	**1**	**07/31/09**	**22:51**
73)	Toluene-D8	2037-26-5	87 %	85 - 115	1	07/31/09	22:51

13RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15RE	Lab Sample ID:	907112-013-034-1/3RE
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV Use original
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.65	3.2	1	ug/kg	08/25/09	04:51
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/25/09	04:51
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	08/25/09	04:51
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/25/09	04:51
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/25/09	04:51
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/25/09	04:51
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.95	3.2	1	ug/kg	08/25/09	04:51
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/25/09	04:51
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/25/09	04:51
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/25/09	04:51
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/25/09	04:51
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/25/09	04:51
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.79	3.2	1	ug/kg	08/25/09	04:51
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	08/25/09	04:51
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/25/09	04:51
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/25/09	04:51
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/25/09	04:51
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/25/09	04:51
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	08/25/09	04:51
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/25/09	04:51
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/25/09	04:51
22)	**2-Butanone**	**78-93-3**	**15**	J	**2.7**	**6.4**	**1**	**ug/kg**	**08/25/09**	**04:51**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.72	3.2	1	ug/kg	08/25/09	04:51
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/25/09	04:51
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/25/09	04:51
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/25/09	04:51
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/25/09	04:51
28)	**Acetone**	**67-64-1**	**110**	J	**1.7**	**6.4**	**1**	**ug/kg**	**08/25/09**	**04:51**

13RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15RE	Lab Sample ID:	907112-013-034-1/3RE
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.8	3.2	1	ug/kg	08/25/09	04:51
30)	Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	08/25/09	04:51
31)	Bromochloromethane	74-97-5	BQL	U	0.7	3.2	1	ug/kg	08/25/09	04:51
32)	Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	08/25/09	04:51
33)	Bromoform	75-25-2	BQL	U	0.91	3.2	1	ug/kg	08/25/09	04:51
34)	Bromomethane	74-83-9	BQL	U	2	6.4	1	ug/kg	08/25/09	04:51
35)	**Carbon Disulfide**	**75-15-0**	**12**	J	**0.9**	**3.2**	**1**	**ug/kg**	**08/25/09**	**04:51**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.3	3.2	1	ug/kg	08/25/09	04:51
37)	Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/25/09	04:51
38)	Chloroethane	75-00-3	BQL	U	1.7	6.4	1	ug/kg	08/25/09	04:51
39)	Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/25/09	04:51
40)	Chloromethane	74-87-3	BQL	U	0.96	6.4	1	ug/kg	08/25/09	04:51
41)	Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/25/09	04:51
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	08/25/09	04:51
43)	Dibromomethane	74-95-3	BQL	U	0.77	3.2	1	ug/kg	08/25/09	04:51
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.2	1	ug/kg	08/25/09	04:51
45)	Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	08/25/09	04:51
46)	Freon 113	76-13-1	BQL	U	0.9	3.2	1	ug/kg	08/25/09	04:51
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/25/09	04:51
48)	Isopropylbenzene	98-82-8	BQL	U	0.84	3.2	1	ug/kg	08/25/09	04:51
49)	Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/25/09	04:51
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	08/25/09	04:51
51)	Methylene Chloride	75-09-2	BQL	U	0.9	6.4	1	ug/kg	08/25/09	04:51
52)	Naphthalene	91-20-3	BQL	U	0.83	3.2	1	ug/kg	08/25/09	04:51
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	08/25/09	04:51
54)	Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	08/25/09	04:51
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/25/09	04:51
56)	Toluene	108-88-3	BQL	U	0.68	3.2	1	ug/kg	08/25/09	04:51

Analytical Summary Report

13RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15RE	Lab Sample ID:	907112-013-034-1/3RE
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.2	1	ug/kg	08/25/09	04:51
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/25/09	04:51
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.4	1	ug/kg	08/25/09	04:51
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	08/25/09	04:51
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/25/09	04:51
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/25/09	04:51
63)	n-Butylbenzene	104-51-8	BQL	U	0.97	3.2	1	ug/kg	08/25/09	04:51
64)	n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	08/25/09	04:51
65)	o-Xylene	95-47-6	BQL	U	0.81	3.2	1	ug/kg	08/25/09	04:51
66)	tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/25/09	04:51
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/25/09	04:51
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	08/25/09	04:51
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/25/09	04:51

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**150 %**	**65 - 125**	**1**	**08/25/09**	**04:5**
71)	**4-Bromofluorobenzene**	**460-00-4**	**60 %**	**85 - 120**	**1**	**08/25/09**	**04:5**
72)	**Dibromofluoromethane**	**1868-53-7**	**149 %**	**85 - 115**	**1**	**08/25/09**	**04:5**
73)	**Toluene-D8**	**2037-26-5**	**83 %**	**85 - 115**	**1**	**08/25/09**	**04:5**

Analytical Summary Report

14

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-037-1/3
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.79	3.9	1	ug/kg	07/31/09	23:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.92	3.9	1	ug/kg	07/31/09	23:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.74	3.9	1	ug/kg	07/31/09	23:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	3.9	1	ug/kg	07/31/09	23:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.74	3.9	1	ug/kg	07/31/09	23:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.2	3.9	1	ug/kg	07/31/09	23:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.9	1	ug/kg	07/31/09	23:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.68	3.9	1	ug/kg	07/31/09	23:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	3.9	1	ug/kg	07/31/09	23:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.96	3.9	1	ug/kg	07/31/09	23:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.91	3.9	1	ug/kg	07/31/09	23:22
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.74	3.9	1	ug/kg	07/31/09	23:22
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.5	3.9	1	ug/kg	07/31/09	23:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.71	3.9	1	ug/kg	07/31/09	23:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.75	3.9	1	ug/kg	07/31/09	23:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.79	3.9	1	ug/kg	07/31/09	23:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.78	3.9	1	ug/kg	07/31/09	23:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.9	1	ug/kg	07/31/09	23:22
22)	2-Butanone	78-93-3	BQL	U	3.2	7.8	1	ug/kg	07/31/09	23:22
23)	2-Chlorotoluene	95-49-8	BQL	U	0.88	3.9	1	ug/kg	07/31/09	23:22
24)	2-Hexanone	591-78-6	BQL	U	2	7.8	1	ug/kg	07/31/09	23:22
25)	4-Chlorotoluene	106-43-4	BQL	U	0.81	3.9	1	ug/kg	07/31/09	23:22
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.78	3.9	1	ug/kg	07/31/09	23:22
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.8	1	ug/kg	07/31/09	23:22
28)	**Acetone**	**67-64-1**	**12**	J	**2**	**7.8**	**1**	**ug/kg**	**07/31/09**	**23:22**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-037-1/3
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	0.97	3.9	1	ug/kg	07/31/09	23:22
30) Bromobenzene	108-86-1	BQL	U	0.67	3.9	1	ug/kg	07/31/09	23:22
31) Bromochloromethane	74-97-5	BQL	U	0.85	3.9	1	ug/kg	07/31/09	23:22
32) Bromodichloromethane	75-27-4	BQL	U	0.74	3.9	1	ug/kg	07/31/09	23:22
33) Bromoform	75-25-2	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
34) Bromomethane	74-83-9	BQL	U	2.5	7.8	1	ug/kg	07/31/09	23:22
35) Carbon Disulfide	75-15-0	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
36) Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.9	1	ug/kg	07/31/09	23:22
37) Chlorobenzene	108-90-7	BQL	U	0.63	3.9	1	ug/kg	07/31/09	23:22
38) Chloroethane	75-00-3	BQL	U	2	7.8	1	ug/kg	07/31/09	23:22
39) Chloroform	67-66-3	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
40) Chloromethane	74-87-3	BQL	U	1.2	7.8	1	ug/kg	07/31/09	23:22
41) Cyclohexane	110-82-7	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
42) Dibromochloromethane	124-48-1	BQL	U	0.38	3.9	1	ug/kg	07/31/09	23:22
43) Dibromomethane	74-95-3	BQL	U	0.93	3.9	1	ug/kg	07/31/09	23:22
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.4	3.9	1	ug/kg	07/31/09	23:22
45) Ethylbenzene	100-41-4	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
46) Freon 113	76-13-1	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
47) Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.9	1	ug/kg	07/31/09	23:22
48) Isopropylbenzene	98-82-8	BQL	U	1	3.9	1	ug/kg	07/31/09	23:22
49) Methyl Acetate	79-20-9	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
50) Methylcyclohexane	108-87-2	BQL	U	1.4	3.9	1	ug/kg	07/31/09	23:22
51) Methylene Chloride	75-09-2	BQL	U	1.1	7.8	1	ug/kg	07/31/09	23:22
52) Naphthalene	91-20-3	BQL	U	1	3.9	1	ug/kg	07/31/09	23:22
53) Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
54) Styrene	100-42-5	BQL	U	0.78	3.9	1	ug/kg	07/31/09	23:2
55) Tetrachloroethylene	127-18-4	BQL	U	1.8	3.9	1	ug/kg	07/31/09	23:2
56) Toluene	108-88-3	BQL	U	0.83	3.9	1	ug/kg	07/31/09	23:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-037-1/3
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.9	1	ug/kg	07/31/09	23:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	3.9	1	ug/kg	07/31/09	23:22
59)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.8	1	ug/kg	07/31/09	23:22
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.93	3.9	1	ug/kg	07/31/09	23:22
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.74	3.9	1	ug/kg	07/31/09	23:22
62)	m,p-Xylene	136777-61-	BQL	U	1.7	3.9	1	ug/kg	07/31/09	23:22
63)	n-Butylbenzene	104-51-8	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
64)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.9	1	ug/kg	07/31/09	23:22
65)	o-Xylene	95-47-6	BQL	U	0.98	3.9	1	ug/kg	07/31/09	23:22
66)	tert-Butylbenzene	98-06-6	BQL	U	0.75	3.9	1	ug/kg	07/31/09	23:22
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.47	3.9	1	ug/kg	07/31/09	23:22
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	3.9	1	ug/kg	07/31/09	23:22
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.68	3.9	1	ug/kg	07/31/09	23:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	07/31/09	23:22
71)	1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	07/31/09	23:22
72)	**4-Bromofluorobenzene**	**460-00-4**	**83 %**	**85 - 120**	**1**	**07/31/09**	**23:22**
73)	**Toluene-D8**	**2037-26-5**	**84 %**	**85 - 115**	**1**	**07/31/09**	**23:22**

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5RE	Lab Sample ID:	907112-014-037-1/3RE
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.89	4.4	1	ug/kg	08/25/09	05:19
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.4	1	ug/kg	08/25/09	05:19
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.4	1	ug/kg	08/25/09	05:19
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.83	4.4	1	ug/kg	08/25/09	05:19
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.4	1	ug/kg	08/25/09	05:19
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.4	1	ug/kg	08/25/09	05:19
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.83	4.4	1	ug/kg	08/25/09	05:19
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.7	4.4	1	ug/kg	08/25/09	05:19
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.4	1	ug/kg	08/25/09	05:19
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.76	4.4	1	ug/kg	08/25/09	05:19
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.4	1	ug/kg	08/25/09	05:19
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.4	1	ug/kg	08/25/09	05:19
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.4	1	ug/kg	08/25/09	05:19
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.83	4.4	1	ug/kg	08/25/09	05:19
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.57	4.4	1	ug/kg	08/25/09	05:19
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.8	4.4	1	ug/kg	08/25/09	05:19
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.85	4.4	1	ug/kg	08/25/09	05:19
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.89	4.4	1	ug/kg	08/25/09	05:19
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.87	4.4	1	ug/kg	08/25/09	05:19
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.4	1	ug/kg	08/25/09	05:19
22)	**2-Butanone**	**78-93-3**	**20**	J	**3.6**	**8.7**	**1**	**ug/kg**	**08/25/09**	**05:19**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.99	4.4	1	ug/kg	08/25/09	05:19
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.7	1	ug/kg	08/25/09	05:19
25)	4-Chlorotoluene	106-43-4	BQL	U	0.91	4.4	1	ug/kg	08/25/09	05:19
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.87	4.4	1	ug/kg	08/25/09	05:19
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.7	1	ug/kg	08/25/09	05:19
28)	**Acetone**	**67-64-1**	**140**	J	**2.3**	**8.7**	**1**	**ug/kg**	**08/25/09**	**05:19**

14RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5RE	Lab Sample ID:	907112-014-037-1/3RE
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	3.1	~~U~~ J	1.1	4.4	1	ug/kg	08/25/09	05:19
30)	Bromobenzene	108-86-1	BQL	U R	0.75	4.4	1	ug/kg	08/25/09	05:19
31)	Bromochloromethane	74-97-5	BQL	U	0.96	4.4	1	ug/kg	08/25/09	05:19
32)	Bromodichloromethane	75-27-4	BQL	U	0.84	4.4	1	ug/kg	08/25/09	05:19
33)	Bromoform	75-25-2	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
34)	Bromomethane	74-83-9	BQL	U	2.8	8.7	1	ug/kg	08/25/09	05:19
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.4	1	ug/kg	08/25/09	05:19
37)	Chlorobenzene	108-90-7	BQL	U	0.71	4.4	1	ug/kg	08/25/09	05:19
38)	Chloroethane	75-00-3	BQL	U	2.3	8.7	1	ug/kg	08/25/09	05:19
39)	Chloroform	67-66-3	BQL	U	1.4	4.4	1	ug/kg	08/25/09	05:19
40)	Chloromethane	74-87-3	BQL	U	1.3	8.7	1	ug/kg	08/25/09	05:19
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.4	1	ug/kg	08/25/09	05:19
42)	Dibromochloromethane	124-48-1	BQL	U	0.43	4.4	1	ug/kg	08/25/09	05:19
43)	Dibromomethane	74-95-3	BQL	U	1	4.4	1	ug/kg	08/25/09	05:19
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.4	1	ug/kg	08/25/09	05:19
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
46)	Freon 113	76-13-1	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.1	4.4	1	ug/kg	08/25/09	05:19
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.4	1	ug/kg	08/25/09	05:19
49)	Methyl Acetate	79-20-9	BQL	U	1.4	4.4	1	ug/kg	08/25/09	05:19
50)	Methylcyclohexane	108-87-2	BQL	U	1.6	4.4	1	ug/kg	08/25/09	05:19
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.7	1	ug/kg	08/25/09	05:19
52)	Naphthalene	91-20-3	BQL	U	1.1	4.4	1	ug/kg	08/25/09	05:19
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
54)	Styrene	100-42-5	BQL	U	0.88	4.4	1	ug/kg	08/25/09	05:19
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.4	1	ug/kg	08/25/09	05:19
56)	Toluene	108-88-3	BQL	U	0.94	4.4	1	ug/kg	08/25/09	05:19

Analytical Summary Report

14RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5RE	Lab Sample ID:	907112-014-037-1/3RE
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use 0379, NR

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.6	4.4	1	ug/kg	08/25/09	05:19
58) Trichlorofluoromethane	75-69-4	BQL	U	1.7	4.4	1	ug/kg	08/25/09	05:19
59) Vinyl Chloride	75-01-4	BQL	U	1.8	8.7	1	ug/kg	08/25/09	05:19
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.4	1	ug/kg	08/25/09	05:19
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.84	4.4	1	ug/kg	08/25/09	05:19
62) m,p-Xylene	136777-61-	BQL	U	1.9	4.4	1	ug/kg	08/25/09	05:19
63) n-Butylbenzene	104-51-8	BQL	U	1.3	4.4	1	ug/kg	08/25/09	05:19
64) n-Propylbenzene	103-65-1	BQL	U	1.2	4.4	1	ug/kg	08/25/09	05:19
65) o-Xylene	95-47-6	BQL	U	1.1	4.4	1	ug/kg	08/25/09	05:19
66) tert-Butylbenzene	98-06-6	BQL	U	0.85	4.4	1	ug/kg	08/25/09	05:19
67) tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.4	1	ug/kg	08/25/09	05:19
68) trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.4	1	ug/kg	08/25/09	05:19
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.76	4.4	1	ug/kg	08/25/09	05:19

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) **1,2-Dichloroethane-d4**	**17060-07-0**	**135 %**	**65 - 125**	**1**	**08/25/09**	**05:19**
71) **4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	**1**	**08/25/09**	**05:19**
72) **Dibromofluoromethane**	**1868-53-7**	**132 %**	**85 - 115**	**1**	**08/25/09**	**05:19**
73) Toluene-D8	2037-26-5	98 %	85 - 115	1	08/25/09	05:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-040-1/3
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.74	3.6	1	ug/kg	07/31/09	23:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.6	1	ug/kg	07/31/09	23:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.87	3.6	1	ug/kg	07/31/09	23:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.69	3.6	1	ug/kg	07/31/09	23:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	07/31/09	23:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.6	1	ug/kg	07/31/09	23:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.69	3.6	1	ug/kg	07/31/09	23:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	07/31/09	23:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.6	1	ug/kg	07/31/09	23:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.63	3.6	1	ug/kg	07/31/09	23:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	07/31/09	23:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.9	3.6	1	ug/kg	07/31/09	23:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.85	3.6	1	ug/kg	07/31/09	23:52
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.69	3.6	1	ug/kg	07/31/09	23:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.47	3.6	1	ug/kg	07/31/09	23:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.66	3.6	1	ug/kg	07/31/09	23:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.71	3.6	1	ug/kg	07/31/09	23:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.74	3.6	1	ug/kg	07/31/09	23:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.73	3.6	1	ug/kg	07/31/09	23:52
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	07/31/09	23:52
22)	2-Butanone	78-93-3	BQL	U	3	7.3	1	ug/kg	07/31/09	23:52
23)	2-Chlorotoluene	95-49-8	BQL	U	0.82	3.6	1	ug/kg	07/31/09	23:52
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.3	1	ug/kg	07/31/09	23:52
25)	4-Chlorotoluene	106-43-4	BQL	U	0.76	3.6	1	ug/kg	07/31/09	23:52
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.73	3.6	1	ug/kg	07/31/09	23:52
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.3	1	ug/kg	07/31/09	23:52
28)	Acetone	67-64-1	6.0	J	1.9	7.3	1	ug/kg	07/31/09	23:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-040-1/3
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.91	3.6	1	ug/kg	07/31/09	23:52
30)	Bromobenzene	108-86-1	BQL	U	0.63	3.6	1	ug/kg	07/31/09	23:52
31)	Bromochloromethane	74-97-5	BQL	U	0.8	3.6	1	ug/kg	07/31/09	23:52
32)	Bromodichloromethane	75-27-4	BQL	U	0.7	3.6	1	ug/kg	07/31/09	23:52
33)	Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
34)	Bromomethane	74-83-9	BQL	U	2.3	7.3	1	ug/kg	07/31/09	23:52
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	07/31/09	23:52
37)	Chlorobenzene	108-90-7	BQL	U	0.59	3.6	1	ug/kg	07/31/09	23:52
38)	Chloroethane	75-00-3	BQL	U	1.9	7.3	1	ug/kg	07/31/09	23:52
39)	Chloroform	67-66-3	BQL	U	1.2	3.6	1	ug/kg	07/31/09	23:52
40)	Chloromethane	74-87-3	BQL	U	1.1	7.3	1	ug/kg	07/31/09	23:52
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.6	1	ug/kg	07/31/09	23:52
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.6	1	ug/kg	07/31/09	23:52
43)	Dibromomethane	74-95-3	BQL	U	0.88	3.6	1	ug/kg	07/31/09	23:52
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	07/31/09	23:52
45)	Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
46)	Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	07/31/09	23:52
48)	Isopropylbenzene	98-82-8	BQL	U	0.96	3.6	1	ug/kg	07/31/09	23:52
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.6	1	ug/kg	07/31/09	23:52
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.6	1	ug/kg	07/31/09	23:52
51)	Methylene Chloride	75-09-2	BQL	U	1	7.3	1	ug/kg	07/31/09	23:52
52)	Naphthalene	91-20-3	BQL	U	0.95	3.6	1	ug/kg	07/31/09	23:52
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
54)	Styrene	100-42-5	BQL	U	0.74	3.6	1	ug/kg	07/31/09	23:52
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	07/31/09	23:52
56)	Toluene	108-88-3	BQL	U	0.78	3.6	1	ug/kg	07/31/09	23:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-040-1/3
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.4	3.6	1	ug/kg	07/31/09	23:52
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	07/31/09	23:52
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.3	1	ug/kg	07/31/09	23:52
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.6	1	ug/kg	07/31/09	23:52
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.7	3.6	1	ug/kg	07/31/09	23:52
62)	m,p-Xylene	136777-61-	BQL	U	1.6	3.6	1	ug/kg	07/31/09	23:52
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	07/31/09	23:52
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	07/31/09	23:52
65)	o-Xylene	95-47-6	BQL	U	0.92	3.6	1	ug/kg	07/31/09	23:52
66)	tert-Butylbenzene	98-06-6	BQL	U	0.71	3.6	1	ug/kg	07/31/09	23:52
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.6	1	ug/kg	07/31/09	23:52
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	07/31/09	23:52
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.63	3.6	1	ug/kg	07/31/09	23:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**46 %**	**65 - 123**	**1**	**07/31/09**	**23:52**
71)	1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	07/31/09	23:52
72)	**4-Bromofluorobenzene**	**460-00-4**	**64 %**	**85 - 120**	**1**	**07/31/09**	**23:52**
73)	Toluene-D8	2037-26-5	90 %	85 - 115	1	07/31/09	23:52

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14RE	Lab Sample ID:	907112-015-040-1/3RE
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.73	3.6	1	ug/kg	08/25/09	05:47
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.85	3.6	1	ug/kg	08/25/09	05:47
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.68	3.6	1	ug/kg	08/25/09	05:47
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	05:47
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.68	3.6	1	ug/kg	08/25/09	05:47
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	08/25/09	05:47
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	08/25/09	05:47
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.6	1	ug/kg	08/25/09	05:47
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	08/25/09	05:47
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.6	1	ug/kg	08/25/09	05:47
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.83	3.6	1	ug/kg	08/25/09	05:47
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.68	3.6	1	ug/kg	08/25/09	05:47
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.6	1	ug/kg	08/25/09	05:47
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.6	1	ug/kg	08/25/09	05:47
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.69	3.6	1	ug/kg	08/25/09	05:47
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.73	3.6	1	ug/kg	08/25/09	05:47
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.6	1	ug/kg	08/25/09	05:47
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	08/25/09	05:47
22)	2-Butanone	78-93-3	BQL	U	3	7.1	1	ug/kg	08/25/09	05:47
23)	2-Chlorotoluene	95-49-8	BQL	U	0.81	3.6	1	ug/kg	08/25/09	05:47
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.1	1	ug/kg	08/25/09	05:47
25)	4-Chlorotoluene	106-43-4	BQL	U	0.74	3.6	1	ug/kg	08/25/09	05:47
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.6	1	ug/kg	08/25/09	05:47
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.1	1	ug/kg	08/25/09	05:47
28)	**Acetone**	**67-64-1**	**38**	J	**1.8**	**7.1**	**1**	**ug/kg**	**08/25/09**	**05:47**

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14RE	Lab Sample ID:	907112-015-040-1/3RE
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.89	3.6	1	ug/kg	08/25/09	05:47
30)	Bromobenzene	108-86-1	BQL	U	0.61	3.6	1	ug/kg	08/25/09	05:47
31)	Bromochloromethane	74-97-5	BQL	U	0.78	3.6	1	ug/kg	08/25/09	05:47
32)	Bromodichloromethane	75-27-4	BQL	U	0.68	3.6	1	ug/kg	08/25/09	05:47
33)	Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
34)	Bromomethane	74-83-9	BQL	U	2.3	7.1	1	ug/kg	08/25/09	05:47
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	08/25/09	05:47
37)	Chlorobenzene	108-90-7	BQL	U	0.58	3.6	1	ug/kg	08/25/09	05:47
38)	Chloroethane	75-00-3	BQL	U	1.8	7.1	1	ug/kg	08/25/09	05:47
39)	Chloroform	67-66-3	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
40)	Chloromethane	74-87-3	BQL	U	1.1	7.1	1	ug/kg	08/25/09	05:47
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
42)	Dibromochloromethane	124-48-1	BQL	U	0.35	3.6	1	ug/kg	08/25/09	05:47
43)	Dibromomethane	74-95-3	BQL	U	0.86	3.6	1	ug/kg	08/25/09	05:47
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	08/25/09	05:47
45)	Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
46)	Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	08/25/09	05:47
48)	Isopropylbenzene	98-82-8	BQL	U	0.93	3.6	1	ug/kg	08/25/09	05:47
49)	Methyl Acetate	79-20-9	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.6	1	ug/kg	08/25/09	05:47
51)	Methylene Chloride	75-09-2	BQL	U	1	7.1	1	ug/kg	08/25/09	05:47
52)	Naphthalene	91-20-3	BQL	U	0.93	3.6	1	ug/kg	08/25/09	05:47
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
54)	Styrene	100-42-5	BQL	U	0.72	3.6	1	ug/kg	08/25/09	05:47
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	08/25/09	05:47
56)	Toluene	108-88-3	BQL	U	0.76	3.6	1	ug/kg	08/25/09	05:47

15RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14RE	Lab Sample ID:	907112-015-040-1/3RE
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.6	1	ug/kg	08/25/09	05:47
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	05:47
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.1	1	ug/kg	08/25/09	05:47
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.86	3.6	1	ug/kg	08/25/09	05:47
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.6	1	ug/kg	08/25/09	05:47
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.6	1	ug/kg	08/25/09	05:47
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	08/25/09	05:47
65)	o-Xylene	95-47-6	BQL	U	0.9	3.6	1	ug/kg	08/25/09	05:47
66)	tert-Butylbenzene	98-06-6	BQL	U	0.69	3.6	1	ug/kg	08/25/09	05:47
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.6	1	ug/kg	08/25/09	05:47
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	08/25/09	05:47
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.6	1	ug/kg	08/25/09	05:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**156 %**	**65 - 125**	**1**	**08/25/09**	**05:47**
71)	**4-Bromofluorobenzene**	**460-00-4**	**56 %**	**85 - 120**	**1**	**08/25/09**	**05:47**
72)	**Dibromofluoromethane**	**1868-53-7**	**147 %**	**85 - 115**	**1**	**08/25/09**	**05:47**
73)	Toluene-D8	2037-26-5	88 %	85 - 115	1	08/25/09	05:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-043-1/3
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	0.72	3.5	1	ug/kg	08/01/09	00:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	~~U~~ UJ	1.1	3.5	1	ug/kg	08/01/09	00:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.84	3.5	1	ug/kg	08/01/09	00:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U UJ	0.67	3.5	1	ug/kg	08/01/09	00:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.99	3.5	1	ug/kg	08/01/09	00:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.5	1	ug/kg	08/01/09	00:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.5	1	ug/kg	08/01/09	00:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~ UJ	0.67	3.5	1	ug/kg	08/01/09	00:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.5	1	ug/kg	08/01/09	00:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.2	3.5	1	ug/kg	08/01/09	00:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.5	1	ug/kg	08/01/09	00:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	1.8	3.5	1	ug/kg	08/01/09	00:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.5	1	ug/kg	08/01/09	00:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.83	3.5	1	ug/kg	08/01/09	00:22
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.67	3.5	1	ug/kg	08/01/09	00:22
16)	1,2-Dichloropropane	78-87-5	BQL	~~U~~ UJ	0.46	3.5	1	ug/kg	08/01/09	00:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.64	3.5	1	ug/kg	08/01/09	00:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.69	3.5	1	ug/kg	08/01/09	00:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.72	3.5	1	ug/kg	08/01/09	00:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.5	1	ug/kg	08/01/09	00:22
21)	2,2-Dichloropropane	594-20-7	BQL	U UJ	1.2	3.5	1	ug/kg	08/01/09	00:22
22)	2-Butanone	78-93-3	BQL	U	3	7.1	1	ug/kg	08/01/09	00:22
23)	2-Chlorotoluene	95-49-8	BQL	U	0.8	3.5	1	ug/kg	08/01/09	00:22
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.1	1	ug/kg	08/01/09	00:22
25)	4-Chlorotoluene	106-43-4	BQL	U	0.74	3.5	1	ug/kg	08/01/09	00:22
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.5	1	ug/kg	08/01/09	00:22
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.1	1	ug/kg	08/01/09	00:22
28)	**Acetone**	**67-64-1**	**12**	J	**1.8**	**7.1**	**1**	**ug/kg**	**08/01/09**	**00:22**

16

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-043-1/3
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	~~U~~ UJ	0.88	3.5	1	ug/kg	08/01/09	00:22
30)	Bromobenzene	108-86-1	BQL	U	0.61	3.5	1	ug/kg	08/01/09	00:22
31)	Bromochloromethane	74-97-5	BQL	~~U~~ UJ	0.78	3.5	1	ug/kg	08/01/09	00:22
32)	Bromodichloromethane	75-27-4	BQL	~~U~~ UJ	0.68	3.5	1	ug/kg	08/01/09	00:22
33)	Bromoform	75-25-2	BQL	U	1	3.5	1	ug/kg	08/01/09	00:22
34)	Bromomethane	74-83-9	BQL	~~U~~ UJ	2.3	7.1	1	ug/kg	08/01/09	00:22
35)	Carbon Disulfide	75-15-0	BQL	~~U~~	0.99	3.5	1	ug/kg	08/01/09	00:22
36)	Carbon Tetrachloride	56-23-5	BQL	~~U~~	1.5	3.5	1	ug/kg	08/01/09	00:22
37)	Chlorobenzene	108-90-7	BQL	U	0.57	3.5	1	ug/kg	08/01/09	00:22
38)	Chloroethane	75-00-3	BQL	~~U~~ UJ	1.8	7.1	1	ug/kg	08/01/09	00:22
39)	Chloroform	67-66-3	BQL	~~U~~	1.1	3.5	1	ug/kg	08/01/09	00:22
40)	Chloromethane	74-87-3	BQL	~~U~~	1.1	7.1	1	ug/kg	08/01/09	00:22
41)	Cyclohexane	110-82-7	BQL	~~U~~	1.1	3.5	1	ug/kg	08/01/09	00:22
42)	Dibromochloromethane	124-48-1	BQL	~~U~~	0.35	3.5	1	ug/kg	08/01/09	00:22
43)	Dibromomethane	74-95-3	BQL	U	0.85	3.5	1	ug/kg	08/01/09	00:22
44)	Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.3	3.5	1	ug/kg	08/01/09	00:22
45)	Ethylbenzene	100-41-4	BQL	U	0.99	3.5	1	ug/kg	08/01/09	00:22
46)	Freon 113	76-13-1	BQL	~~U~~ UJ	0.99	3.5	1	ug/kg	08/01/09	00:22
47)	Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	1.7	3.5	1	ug/kg	08/01/09	00:22
48)	Isopropylbenzene	98-82-8	BQL	U	0.93	3.5	1	ug/kg	08/01/09	00:22
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.1	3.5	1	ug/kg	08/01/09	00:22
50)	Methylcyclohexane	108-87-2	BQL	~~U~~	1.3	3.5	1	ug/kg	08/01/09	00:22
51)	Methylene Chloride	75-09-2	BQL	~~U~~	0.99	7.1	1	ug/kg	08/01/09	00:22
52)	Naphthalene	91-20-3	BQL	~~U~~ UJ	0.92	3.5	1	ug/kg	08/01/09	00:22
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.5	1	ug/kg	08/01/09	00:22
54)	Styrene	100-42-5	BQL	U	0.72	3.5	1	ug/kg	08/01/09	00:22
55)	Tetrachloroethylene	127-18-4	BQL	U	1.6	3.5	1	ug/kg	08/01/09	00:22
56)	Toluene	108-88-3	BQL	~~U~~ UJ	0.76	3.5	1	ug/kg	08/01/09	00:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-043-1/3
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.3	3.5	1	ug/kg	08/01/09	00:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.3	3.5	1	ug/kg	08/01/09	00:22
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.1	1	ug/kg	08/01/09	00:22
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.85	3.5	1	ug/kg	08/01/09	00:22
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.5	1	ug/kg	08/01/09	00:22
62)	m,p-Xylene	136777-61-	BQL	UJ	1.5	3.5	1	ug/kg	08/01/09	00:22
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.5	1	ug/kg	08/01/09	00:22
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.5	1	ug/kg	08/01/09	00:22
65)	o-Xylene	95-47-6	BQL	UJ	0.89	3.5	1	ug/kg	08/01/09	00:22
66)	tert-Butylbenzene	98-06-6	BQL	UJ	0.69	3.5	1	ug/kg	08/01/09	00:22
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.42	3.5	1	ug/kg	08/01/09	00:22
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.5	1	ug/kg	08/01/09	00:22
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.5	1	ug/kg	08/01/09	00:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	71 %	65 - 123	1	08/01/09	00:22
71)	1,2-Dichloroethane-d4	17060-07-0	105 %	65 - 125	1	08/01/09	00:22
72)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	08/01/09	00:22
73)	Toluene-D8	2037-26-5	101 %	85 - 115	1	08/01/09	00:22

16RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5RE	Lab Sample ID:	907112-016-043-1/3RE
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.88	4.3	1	ug/kg	08/25/09	06:15
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.3	1	ug/kg	08/25/09	06:15
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.3	1	ug/kg	08/25/09	06:15
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.82	4.3	1	ug/kg	08/25/09	06:15
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.3	1	ug/kg	08/25/09	06:15
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.3	1	ug/kg	08/25/09	06:15
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.82	4.3	1	ug/kg	08/25/09	06:15
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.6	4.3	1	ug/kg	08/25/09	06:15
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.3	1	ug/kg	08/25/09	06:15
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.75	4.3	1	ug/kg	08/25/09	06:15
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.3	1	ug/kg	08/25/09	06:15
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.3	1	ug/kg	08/25/09	06:15
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.3	1	ug/kg	08/25/09	06:15
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.82	4.3	1	ug/kg	08/25/09	06:15
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.56	4.3	1	ug/kg	08/25/09	06:15
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.79	4.3	1	ug/kg	08/25/09	06:15
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.84	4.3	1	ug/kg	08/25/09	06:15
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.88	4.3	1	ug/kg	08/25/09	06:15
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.87	4.3	1	ug/kg	08/25/09	06:15
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.3	1	ug/kg	08/25/09	06:15
22)	**2-Butanone**	**78-93-3**	**19**	J	**3.6**	**8.7**	**1**	**ug/kg**	**08/25/09**	**06:15**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.98	4.3	1	ug/kg	08/25/09	06:15
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.7	1	ug/kg	08/25/09	06:15
25)	4-Chlorotoluene	106-43-4	BQL	U	0.9	4.3	1	ug/kg	08/25/09	06:15
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.87	4.3	1	ug/kg	08/25/09	06:15
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.7	1	ug/kg	08/25/09	06:15
28)	**Acetone**	**67-64-1**	**250**	J	**2.2**	**8.7**	**1**	**ug/kg**	**08/25/09**	**06:15**

Analytical Summary Report

16RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5RE	Lab Sample ID:	907112-016-043-1/3RE
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.9	J J	1.1	4.3	1	ug/kg	08/25/09	06:15
30)	Bromobenzene	108-86-1	BQL	U R	0.75	4.3	1	ug/kg	08/25/09	06:15
31)	Bromochloromethane	74-97-5	BQL	U	0.95	4.3	1	ug/kg	08/25/09	06:15
32)	Bromodichloromethane	75-27-4	BQL	U	0.83	4.3	1	ug/kg	08/25/09	06:15
33)	Bromoform	75-25-2	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
34)	Bromomethane	74-83-9	BQL	U	2.8	8.7	1	ug/kg	08/25/09	06:15
35)	**Carbon Disulfide**	**75-15-0**	**24**	J	**1.2**	**4.3**	**1**	**ug/kg**	**08/25/09**	**06:15**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.8	4.3	1	ug/kg	08/25/09	06:15
37)	Chlorobenzene	108-90-7	BQL	U	0.7	4.3	1	ug/kg	08/25/09	06:15
38)	Chloroethane	75-00-3	BQL	U	2.2	8.7	1	ug/kg	08/25/09	06:15
39)	Chloroform	67-66-3	BQL	U	1.4	4.3	1	ug/kg	08/25/09	06:15
40)	Chloromethane	74-87-3	BQL	U	1.3	8.7	1	ug/kg	08/25/09	06:15
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.3	1	ug/kg	08/25/09	06:15
42)	Dibromochloromethane	124-48-1	BQL	U	0.42	4.3	1	ug/kg	08/25/09	06:15
43)	Dibromomethane	74-95-3	BQL	U	1	4.3	1	ug/kg	08/25/09	06:15
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.3	1	ug/kg	08/25/09	06:15
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
46)	Freon 113	76-13-1	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
47)	Hexachlorobutadiene	87-68-3	BQL	U	2	4.3	1	ug/kg	08/25/09	06:15
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.3	1	ug/kg	08/25/09	06:15
49)	Methyl Acetate	79-20-9	BQL	U	1.4	4.3	1	ug/kg	08/25/09	06:15
50)	Methylcyclohexane	108-87-2	BQL	U	1.6	4.3	1	ug/kg	08/25/09	06:15
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.7	1	ug/kg	08/25/09	06:15
52)	Naphthalene	91-20-3	BQL	U	1.1	4.3	1	ug/kg	08/25/09	06:15
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
54)	Styrene	100-42-5	BQL	U	0.88	4.3	1	ug/kg	08/25/09	06:15
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.3	1	ug/kg	08/25/09	06:15
56)	Toluene	108-88-3	BQL	U	0.93	4.3	1	ug/kg	08/25/09	06:15

16RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5RE	Lab Sample ID:	907112-016-043-1/3RE
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.6	4.3	1	ug/kg	08/25/09	06:15
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.3	1	ug/kg	08/25/09	06:15
59)	Vinyl Chloride	75-01-4	BQL	U	1.8	8.7	1	ug/kg	08/25/09	06:15
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.3	1	ug/kg	08/25/09	06:15
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.83	4.3	1	ug/kg	08/25/09	06:15
62)	m,p-Xylene	136777-61-	BQL	U	1.8	4.3	1	ug/kg	08/25/09	06:15
63)	n-Butylbenzene	104-51-8	BQL	U	1.3	4.3	1	ug/kg	08/25/09	06:15
64)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.3	1	ug/kg	08/25/09	06:15
65)	o-Xylene	95-47-6	BQL	U	1.1	4.3	1	ug/kg	08/25/09	06:15
66)	tert-Butylbenzene	98-06-6	BQL	U	0.84	4.3	1	ug/kg	08/25/09	06:15
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.3	1	ug/kg	08/25/09	06:15
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.3	1	ug/kg	08/25/09	06:15
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.75	4.3	1	ug/kg	08/25/09	06:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**131 %**	**65 - 125**	**1**	**08/25/09**	**06:15**
71)	**4-Bromofluorobenzene**	**460-00-4**	**82 %**	**85 - 120**	**1**	**08/25/09**	**06:15**
72)	**Dibromofluoromethane**	**1868-53-7**	**126 %**	**85 - 115**	**1**	**08/25/09**	**06:15**
73)	Toluene-D8	2037-26-5	100 %	85 - 115	1	08/25/09	06:15

17

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-046-1/3
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.61	3.0	1	ug/kg	08/01/09	00:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.96	3.0	1	ug/kg	08/01/09	00:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.71	3.0	1	ug/kg	08/01/09	00:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.57	3.0	1	ug/kg	08/01/09	00:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.84	3.0	1	ug/kg	08/01/09	00:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/01/09	00:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.88	3.0	1	ug/kg	08/01/09	00:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.57	3.0	1	ug/kg	08/01/09	00:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/01/09	00:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/01/09	00:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.52	3.0	1	ug/kg	08/01/09	00:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/01/09	00:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.74	3.0	1	ug/kg	08/01/09	00:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.7	3.0	1	ug/kg	08/01/09	00:52
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.57	3.0	1	ug/kg	08/01/09	00:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	08/01/09	00:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.54	3.0	1	ug/kg	08/01/09	00:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.58	3.0	1	ug/kg	08/01/09	00:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.61	3.0	1	ug/kg	08/01/09	00:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	08/01/09	00:52
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/01/09	00:52
22)	2-Butanone	78-93-3	BQL	U	2.5	6.0	1	ug/kg	08/01/09	00:52
23)	2-Chlorotoluene	95-49-8	BQL	U	0.68	3.0	1	ug/kg	08/01/09	00:52
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.0	1	ug/kg	08/01/09	00:52
25)	4-Chlorotoluene	106-43-4	BQL	U	0.62	3.0	1	ug/kg	08/01/09	00:52
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	08/01/09	00:52
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.0	1	ug/kg	08/01/09	00:52
28)	Acetone	67-64-1	4.9	J	1.6	6.0	1	ug/kg	08/01/09	00:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-046-1/3
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.75	3.0	1	ug/kg	08/01/09	00:52
30)	Bromobenzene	108-86-1	BQL	U	0.51	3.0	1	ug/kg	08/01/09	00:52
31)	Bromochloromethane	74-97-5	BQL	U	0.66	3.0	1	ug/kg	08/01/09	00:52
32)	Bromodichloromethane	75-27-4	BQL	U	0.57	3.0	1	ug/kg	08/01/09	00:52
33)	Bromoform	75-25-2	BQL	U	0.85	3.0	1	ug/kg	08/01/09	00:52
34)	Bromomethane	74-83-9	BQL	U	1.9	6.0	1	ug/kg	08/01/09	00:52
35)	Carbon Disulfide	75-15-0	BQL	U	0.84	3.0	1	ug/kg	08/01/09	00:52
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.2	3.0	1	ug/kg	08/01/09	00:52
37)	Chlorobenzene	108-90-7	BQL	U	0.48	3.0	1	ug/kg	08/01/09	00:52
38)	Chloroethane	75-00-3	BQL	U	1.6	6.0	1	ug/kg	08/01/09	00:52
39)	Chloroform	67-66-3	BQL	U	0.96	3.0	1	ug/kg	08/01/09	00:52
40)	Chloromethane	74-87-3	BQL	U	0.9	6.0	1	ug/kg	08/01/09	00:52
41)	Cyclohexane	110-82-7	BQL	U	0.96	3.0	1	ug/kg	08/01/09	00:52
42)	Dibromochloromethane	124-48-1	BQL	U	0.29	3.0	1	ug/kg	08/01/09	00:52
43)	Dibromomethane	74-95-3	BQL	U	0.72	3.0	1	ug/kg	08/01/09	00:52
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/01/09	00:52
45)	Ethylbenzene	100-41-4	BQL	U	0.84	3.0	1	ug/kg	08/01/09	00:52
46)	Freon 113	76-13-1	BQL	U	0.84	3.0	1	ug/kg	08/01/09	00:52
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/01/09	00:52
48)	Isopropylbenzene	98-82-8	BQL	U	0.78	3.0	1	ug/kg	08/01/09	00:52
49)	Methyl Acetate	79-20-9	BQL	U	0.96	3.0	1	ug/kg	08/01/09	00:52
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	08/01/09	00:52
51)	Methylene Chloride	75-09-2	BQL	U	0.84	6.0	1	ug/kg	08/01/09	00:52
52)	Naphthalene	91-20-3	BQL	U	0.78	3.0	1	ug/kg	08/01/09	00:52
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.85	3.0	1	ug/kg	08/01/09	00:52
54)	Styrene	100-42-5	BQL	U	0.6	3.0	1	ug/kg	08/01/09	00:52
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/01/09	00:52
56)	Toluene	108-88-3	BQL	U	0.64	3.0	1	ug/kg	08/01/09	00:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-046-1/3
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	3.0	~~U~~ J	1.1	3.0	1	ug/kg	08/01/09	00:52
58)	Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	1.1	3.0	1	ug/kg	08/01/09	00:52
59)	Vinyl Chloride	75-01-4	BQL	U	1.2	6.0	1	ug/kg	08/01/09	00:52
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.72	3.0	1	ug/kg	08/01/09	00:52
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.57	3.0	1	ug/kg	08/01/09	00:52
62)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/01/09	00:52
63)	n-Butylbenzene	104-51-8	BQL	U	0.91	3.0	1	ug/kg	08/01/09	00:52
64)	n-Propylbenzene	103-65-1	BQL	U	0.86	3.0	1	ug/kg	08/01/09	00:52
65)	o-Xylene	95-47-6	BQL	U	0.75	3.0	1	ug/kg	08/01/09	00:52
66)	tert-Butylbenzene	98-06-6	BQL	U	0.58	3.0	1	ug/kg	08/01/09	00:52
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/01/09	00:52
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.9	3.0	1	ug/kg	08/01/09	00:52
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.52	3.0	1	ug/kg	08/01/09	00:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**49 %**	**65 - 123**	**1**	**08/01/09**	**00:52**
71)	1,2-Dichloroethane-d4	17060-07-0	113 %	65 - 125	1	08/01/09	00:52
72)	**4-Bromofluorobenzene**	**460-00-4**	**65 %**	**85 - 120**	**1**	**08/01/09**	**00:52**
73)	Toluene-D8	2037-26-5	91 %	85 - 115	1	08/01/09	00:52

Analytical Summary Report

17RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14RE	Lab Sample ID:	907112-017-046-1/3RE
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.89	4.4	1	ug/kg	08/25/09	06:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.4	1	ug/kg	08/25/09	06:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.4	1	ug/kg	08/25/09	06:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.83	4.4	1	ug/kg	08/25/09	06:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.8	4.4	1	ug/kg	08/25/09	06:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.4	1	ug/kg	08/25/09	06:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.83	4.4	1	ug/kg	08/25/09	06:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.7	4.4	1	ug/kg	08/25/09	06:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.4	1	ug/kg	08/25/09	06:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.76	4.4	1	ug/kg	08/25/09	06:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.4	1	ug/kg	08/25/09	06:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.4	1	ug/kg	08/25/09	06:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.4	1	ug/kg	08/25/09	06:43
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.83	4.4	1	ug/kg	08/25/09	06:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.57	4.4	1	ug/kg	08/25/09	06:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.8	4.4	1	ug/kg	08/25/09	06:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.85	4.4	1	ug/kg	08/25/09	06:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.89	4.4	1	ug/kg	08/25/09	06:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.88	4.4	1	ug/kg	08/25/09	06:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.4	1	ug/kg	08/25/09	06:43
22)	2-Butanone	78-93-3	BQL	U	3.7	8.8	1	ug/kg	08/25/09	06:43
23)	2-Chlorotoluene	95-49-8	BQL	U	0.99	4.4	1	ug/kg	08/25/09	06:43
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.8	1	ug/kg	08/25/09	06:43
25)	4-Chlorotoluene	106-43-4	BQL	U	0.91	4.4	1	ug/kg	08/25/09	06:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.88	4.4	1	ug/kg	08/25/09	06:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.8	1	ug/kg	08/25/09	06:43
28)	**Acetone**	**67-64-1**	**37**	J	**2.3**	**8.8**	**1**	**ug/kg**	**08/25/09**	**06:43**

Analytical Summary Report

17RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14RE	Lab Sample ID:	907112-017-046-1/3RE
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	2.7	~~J~~	1.1	4.4	1	ug/kg	08/25/09	06:43
30)	Bromobenzene	108-86-1	BQL	U R	0.75	4.4	1	ug/kg	08/25/09	06:43
31)	Bromochloromethane	74-97-5	BQL	U	0.96	4.4	1	ug/kg	08/25/09	06:43
32)	Bromodichloromethane	75-27-4	BQL	U	0.84	4.4	1	ug/kg	08/25/09	06:43
33)	Bromoform	75-25-2	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
34)	Bromomethane	74-83-9	BQL	U	2.8	8.8	1	ug/kg	08/25/09	06:43
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.4	1	ug/kg	08/25/09	06:43
37)	Chlorobenzene	108-90-7	BQL	U	0.71	4.4	1	ug/kg	08/25/09	06:43
38)	Chloroethane	75-00-3	BQL	U	2.3	8.8	1	ug/kg	08/25/09	06:43
39)	Chloroform	67-66-3	BQL	U	1.4	4.4	1	ug/kg	08/25/09	06:43
40)	Chloromethane	74-87-3	BQL	U	1.3	8.8	1	ug/kg	08/25/09	06:43
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.4	1	ug/kg	08/25/09	06:43
42)	Dibromochloromethane	124-48-1	BQL	U	0.43	4.4	1	ug/kg	08/25/09	06:43
43)	Dibromomethane	74-95-3	BQL	U	1	4.4	1	ug/kg	08/25/09	06:43
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.4	1	ug/kg	08/25/09	06:43
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
46)	Freon 113	76-13-1	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.1	4.4	1	ug/kg	08/25/09	06:43
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.4	1	ug/kg	08/25/09	06:43
49)	Methyl Acetate	79-20-9	BQL	U	1.4	4.4	1	ug/kg	08/25/09	06:43
50)	Methylcyclohexane	108-87-2	BQL	U	1.6	4.4	1	ug/kg	08/25/09	06:43
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.8	1	ug/kg	08/25/09	06:43
52)	Naphthalene	91-20-3	BQL	U	1.1	4.4	1	ug/kg	08/25/09	06:43
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.4	1	ug/kg	08/25/09	06:43
54)	Styrene	100-42-5	BQL	U	0.88	4.4	1	ug/kg	08/25/09	06:43
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.4	1	ug/kg	08/25/09	06:43
56)	Toluene	108-88-3	BQL	U	0.94	4.4	1	ug/kg	08/25/09	06:43

Analytical Summary Report

17RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14RE	Lab Sample ID:	907112-017-046-1/3RE
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.6	4.4	1	ug/kg	08/25/09	06:43
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.7	4.4	1	ug/kg	08/25/09	06:43
59)	Vinyl Chloride	75-01-4	BQL	U	1.8	8.8	1	ug/kg	08/25/09	06:43
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.4	1	ug/kg	08/25/09	06:43
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.84	4.4	1	ug/kg	08/25/09	06:43
62)	m,p-Xylene	136777-61-	BQL	U	1.9	4.4	1	ug/kg	08/25/09	06:43
63)	n-Butylbenzene	104-51-8	BQL	U	1.3	4.4	1	ug/kg	08/25/09	06:43
64)	n-Propylbenzene	103-65-1	BQL	U	1.3	4.4	1	ug/kg	08/25/09	06:43
65)	o-Xylene	95-47-6	BQL	U	1.1	4.4	1	ug/kg	08/25/09	06:43
66)	tert-Butylbenzene	98-06-6	BQL	U	0.85	4.4	1	ug/kg	08/25/09	06:43
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.4	1	ug/kg	08/25/09	06:43
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.4	1	ug/kg	08/25/09	06:43
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.76	4.4	1	ug/kg	08/25/09	06:43

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**140 %**	**65 - 125**	**1**	**08/25/09**	**06:43**
71)	**4-Bromofluorobenzene**	**460-00-4**	**61 %**	**85 - 120**	**1**	**08/25/09**	**06:43**
72)	**Dibromofluoromethane**	**1868-53-7**	**140 %**	**85 - 115**	**1**	**08/25/09**	**06:43**
73)	Toluene-D8	2037-26-5	86 %	85 - 115	1	08/25/09	06:43

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-049-1/3
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.84	4.1	1	ug/kg	08/01/09	01:22
2) 1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.1	1	ug/kg	08/01/09	01:22
3) 1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.97	4.1	1	ug/kg	08/01/09	01:22
4) 1,1,2-Trichloroethane	79-00-5	BQL	U	0.78	4.1	1	ug/kg	08/01/09	01:22
5) 1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.1	1	ug/kg	08/01/09	01:22
6) 1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.1	1	ug/kg	08/01/09	01:22
7) 1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
8) 1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.78	4.1	1	ug/kg	08/01/09	01:22
9) 1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.1	1	ug/kg	08/01/09	01:22
10) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.1	1	ug/kg	08/01/09	01:22
11) 1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.71	4.1	1	ug/kg	08/01/09	01:22
12) 1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.1	4.1	1	ug/kg	08/01/09	01:22
13) 1,2-Dibromoethane	106-93-4	BQL	U	1	4.1	1	ug/kg	08/01/09	01:22
14) 1,2-Dichlorobenzene	95-50-1	BQL	U	0.96	4.1	1	ug/kg	08/01/09	01:22
15) 1,2-Dichloroethane	107-06-2	BQL	U	0.78	4.1	1	ug/kg	08/01/09	01:22
16) 1,2-Dichloropropane	78-87-5	BQL	U	0.53	4.1	1	ug/kg	08/01/09	01:22
17) 1,3,5-trimethylbenzene	108-67-8	BQL	U	0.74	4.1	1	ug/kg	08/01/09	01:22
18) 1,3-Dichlorobenzene	541-73-1	BQL	U	0.79	4.1	1	ug/kg	08/01/09	01:22
19) 1,3-Dichloropropane	142-28-9	BQL	U	0.84	4.1	1	ug/kg	08/01/09	01:22
20) 1,4-Dichlorobenzene	106-46-7	BQL	U	0.82	4.1	1	ug/kg	08/01/09	01:22
21) 2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.1	1	ug/kg	08/01/09	01:22
22) 2-Butanone	78-93-3	BQL	U	3.4	8.2	1	ug/kg	08/01/09	01:22
23) 2-Chlorotoluene	95-49-8	BQL	U	0.93	4.1	1	ug/kg	08/01/09	01:22
24) 2-Hexanone	591-78-6	BQL	U	2.1	8.2	1	ug/kg	08/01/09	01:22
25) 4-Chlorotoluene	106-43-4	BQL	U	0.85	4.1	1	ug/kg	08/01/09	01:2
26) 4-Isopropyltoluene	99-87-6	BQL	U	0.82	4.1	1	ug/kg	08/01/09	01:2
27) 4-Methyl-2-Pentanone	108-10-1	BQL	U	1.7	8.2	1	ug/kg	08/01/09	01:2
28) **Acetone**	**67-64-1**	**9.9**	J	**2.1**	**8.2**	**1**	**ug/kg**	**08/01/09**	**01:2**

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-049-1/3
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	1	4.1	1	ug/kg	08/01/09	01:22
30)	Bromobenzene	108-86-1	BQL	U	0.7	4.1	1	ug/kg	08/01/09	01:22
31)	Bromochloromethane	74-97-5	BQL	U	0.9	4.1	1	ug/kg	08/01/09	01:22
32)	Bromodichloromethane	75-27-4	BQL	U	0.79	4.1	1	ug/kg	08/01/09	01:22
33)	Bromoform	75-25-2	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
34)	Bromomethane	74-83-9	BQL	U	2.6	8.2	1	ug/kg	08/01/09	01:22
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	4.1	1	ug/kg	08/01/09	01:22
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.1	1	ug/kg	08/01/09	01:22
37)	Chlorobenzene	108-90-7	BQL	U	0.66	4.1	1	ug/kg	08/01/09	01:22
38)	Chloroethane	75-00-3	BQL	U	2.1	8.2	1	ug/kg	08/01/09	01:22
39)	Chloroform	67-66-3	BQL	U	1.3	4.1	1	ug/kg	08/01/09	01:22
40)	Chloromethane	74-87-3	BQL	U	1.2	8.2	1	ug/kg	08/01/09	01:22
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.1	1	ug/kg	08/01/09	01:22
42)	Dibromochloromethane	124-48-1	BQL	U	0.4	4.1	1	ug/kg	08/01/09	01:22
43)	Dibromomethane	74-95-3	BQL	U	0.98	4.1	1	ug/kg	08/01/09	01:22
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.5	4.1	1	ug/kg	08/01/09	01:22
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.1	1	ug/kg	08/01/09	01:22
46)	Freon 113	76-13-1	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.1	1	ug/kg	08/01/09	01:22
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.1	1	ug/kg	08/01/09	01:22
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.1	1	ug/kg	08/01/09	01:22
50)	Methylcyclohexane	108-87-2	BQL	U	1.5	4.1	1	ug/kg	08/01/09	01:22
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.2	1	ug/kg	08/01/09	01:22
52)	Naphthalene	91-20-3	BQL	U	1.1	4.1	1	ug/kg	08/01/09	01:22
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
54)	Styrene	100-42-5	BQL	U	0.83	4.1	1	ug/kg	08/01/09	01:22
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.1	1	ug/kg	08/01/09	01:22
56)	Toluene	108-88-3	BQL	U	0.88	4.1	1	ug/kg	08/01/09	01:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-049-1/3
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.5	4.1	1	ug/kg	08/01/09	01:22
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.6	4.1	1	ug/kg	08/01/09	01:22
59)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.2	1	ug/kg	08/01/09	01:22
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.98	4.1	1	ug/kg	08/01/09	01:22
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.79	4.1	1	ug/kg	08/01/09	01:22
62)	m,p-Xylene	136777-61-	BQL	U	1.8	4.1	1	ug/kg	08/01/09	01:22
63)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
64)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
65)	o-Xylene	95-47-6	BQL	U	1	4.1	1	ug/kg	08/01/09	01:22
66)	tert-Butylbenzene	98-06-6	BQL	U	0.79	4.1	1	ug/kg	08/01/09	01:22
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.49	4.1	1	ug/kg	08/01/09	01:22
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.1	1	ug/kg	08/01/09	01:22
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.71	4.1	1	ug/kg	08/01/09	01:22

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichlorobenzene-d4	2199-69-1	73 %	65 - 123	1	08/01/09	01:22
71)	1,2-Dichloroethane-d4	17060-07-0	111 %	65 - 125	1	08/01/09	01:22
72)	4-Bromofluorobenzene	460-00-4	85 %	85 - 120	1	08/01/09	01:22
73)	Toluene-D8	2037-26-5	101 %	85 - 115	1	08/01/09	01:22

18RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5RE	Lab Sample ID:	907112-018-049-1/3RE
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.73	3.6	1	ug/kg	08/25/09	07:11
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:11
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.85	3.6	1	ug/kg	08/25/09	07:11
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:11
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	07:11
7)	1,1-Dichloropropene	563-58-6	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:11
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	08/25/09	07:11
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	08/25/09	07:11
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.6	1	ug/kg	08/25/09	07:11
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	08/25/09	07:11
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.88	3.6	1	ug/kg	08/25/09	07:11
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.83	3.6	1	ug/kg	08/25/09	07:11
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:11
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.46	3.6	1	ug/kg	08/25/09	07:11
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.6	1	ug/kg	08/25/09	07:11
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.69	3.6	1	ug/kg	08/25/09	07:11
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.73	3.6	1	ug/kg	08/25/09	07:11
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.71	3.6	1	ug/kg	08/25/09	07:11
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	08/25/09	07:1
22)	**2-Butanone**	**78-93-3**	**14**	J	**3**	**7.1**	**1**	**ug/kg**	**08/25/09**	**07:1**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.81	3.6	1	ug/kg	08/25/09	07:1
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.1	1	ug/kg	08/25/09	07:1
25)	4-Chlorotoluene	106-43-4	BQL	U	0.74	3.6	1	ug/kg	08/25/09	07:1
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.71	3.6	1	ug/kg	08/25/09	07:1
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.1	1	ug/kg	08/25/09	07:1
28)	**Acetone**	**67-64-1**	**81**	J	**1.8**	**7.1**	**1**	**ug/kg**	**08/25/09**	**07:1**

Analytical Summary Report

14RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5RE	Lab Sample ID:	907112-018-049-1/3RE
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use ORIGINAL

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	2.4	J	0.89	3.6	1	ug/kg	08/25/09	07:11
30) Bromobenzene	108-86-1	BQL	U R	0.61	3.6	1	ug/kg	08/25/09	07:11
31) Bromochloromethane	74-97-5	BQL	U	0.78	3.6	1	ug/kg	08/25/09	07:11
32) Bromodichloromethane	75-27-4	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:11
33) Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
34) Bromomethane	74-83-9	BQL	U	2.3	7.1	1	ug/kg	08/25/09	07:11
35) Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
36) Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	08/25/09	07:11
37) Chlorobenzene	108-90-7	BQL	U	0.58	3.6	1	ug/kg	08/25/09	07:11
38) Chloroethane	75-00-3	BQL	U	1.8	7.1	1	ug/kg	08/25/09	07:11
39) Chloroform	67-66-3	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:11
40) Chloromethane	74-87-3	BQL	U	1.1	7.1	1	ug/kg	08/25/09	07:11
41) Cyclohexane	110-82-7	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:11
42) Dibromochloromethane	124-48-1	BQL	U	0.35	3.6	1	ug/kg	08/25/09	07:11
43) Dibromomethane	74-95-3	BQL	U	0.85	3.6	1	ug/kg	08/25/09	07:11
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	08/25/09	07:11
45) Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
46) Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
47) Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	08/25/09	07:11
48) Isopropylbenzene	98-82-8	BQL	U	0.93	3.6	1	ug/kg	08/25/09	07:11
49) Methyl Acetate	79-20-9	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:11
50) Methylcyclohexane	108-87-2	BQL	U	1.3	3.6	1	ug/kg	08/25/09	07:11
51) Methylene Chloride	75-09-2	BQL	U	1	7.1	1	ug/kg	08/25/09	07:11
52) Naphthalene	91-20-3	BQL	U	0.93	3.6	1	ug/kg	08/25/09	07:11
53) Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
54) Styrene	100-42-5	BQL	U	0.72	3.6	1	ug/kg	08/25/09	07:11
55) Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	08/25/09	07:11
56) Toluene	108-88-3	BQL	U	0.76	3.6	1	ug/kg	08/25/09	07:11

18RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5RE	Lab Sample ID:	907112-018-049-1/3RE
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use orig. ~~1x~~

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.3	3.6	1	ug/kg	08/25/09	07:11
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	08/25/09	07:11
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.1	1	ug/kg	08/25/09	07:11
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.85	3.6	1	ug/kg	08/25/09	07:11
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:11
62)	m,p-Xylene	136777-61-	BQL	U	1.5	3.6	1	ug/kg	08/25/09	07:11
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:11
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	08/25/09	07:11
65)	o-Xylene	95-47-6	BQL	U	0.9	3.6	1	ug/kg	08/25/09	07:11
66)	tert-Butylbenzene	98-06-6	BQL	U	0.68	3.6	1	ug/kg	08/25/09	07:1
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.6	1	ug/kg	08/25/09	07:1
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	08/25/09	07:1
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.6	1	ug/kg	08/25/09	07:1

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**134 %**	**65 - 125**	**1**	**08/25/09**	**07:1**
71)	**4-Bromofluorobenzene**	**460-00-4**	**78 %**	**85 - 120**	**1**	**08/25/09**	**07:1**
72)	**Dibromofluoromethane**	**1868-53-7**	**131 %**	**85 - 115**	**1**	**08/25/09**	**07:1**
73)	Toluene-D8	2037-26-5	96 %	85 - 115	1	08/25/09	07:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-052-1/3
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.67	3.3	1	ug/kg	08/01/09	01:52
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	08/01/09	01:52
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.78	3.3	1	ug/kg	08/01/09	01:52
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	08/01/09	01:52
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.92	3.3	1	ug/kg	08/01/09	01:52
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/01/09	01:52
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.97	3.3	1	ug/kg	08/01/09	01:52
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	08/01/09	01:52
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/01/09	01:52
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/01/09	01:52
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	08/01/09	01:52
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/01/09	01:52
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	08/01/09	01:52
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.77	3.3	1	ug/kg	08/01/09	01:52
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.62	3.3	1	ug/kg	08/01/09	01:52
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/01/09	01:52
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	08/01/09	01:52
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	08/01/09	01:52
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.67	3.3	1	ug/kg	08/01/09	01:52
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	08/01/09	01:52
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.3	1	ug/kg	08/01/09	01:52
22)	2-Butanone	78-93-3	BQL	U	2.8	6.6	1	ug/kg	08/01/09	01:52
23)	2-Chlorotoluene	95-49-8	BQL	U	0.74	3.3	1	ug/kg	08/01/09	01:52
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	08/01/09	01:52
25)	4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	08/01/09	01:52
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	08/01/09	01:52
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	08/01/09	01:52
28)	Acetone	67-64-1	3.9	J	J 1.7	6.6	1	ug/kg	08/01/09	01:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-052-1/3
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.82	3.3	1	ug/kg	08/01/09	01:52
30)	Bromobenzene	108-86-1	BQL	U	0.56	3.3	1	ug/kg	08/01/09	01:52
31)	Bromochloromethane	74-97-5	BQL	U	0.72	3.3	1	ug/kg	08/01/09	01:52
32)	Bromodichloromethane	75-27-4	BQL	U	0.63	3.3	1	ug/kg	08/01/09	01:52
33)	Bromoform	75-25-2	BQL	U	0.93	3.3	1	ug/kg	08/01/09	01:52
34)	Bromomethane	74-83-9	BQL	U	2.1	6.6	1	ug/kg	08/01/09	01:52
35)	Carbon Disulfide	75-15-0	BQL	U	0.92	3.3	1	ug/kg	08/01/09	01:52
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/01/09	01:52
37)	Chlorobenzene	108-90-7	BQL	U	0.53	3.3	1	ug/kg	08/01/09	01:52
38)	Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/01/09	01:52
39)	Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	08/01/09	01:52
40)	Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	08/01/09	01:52
41)	Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	08/01/09	01:52
42)	Dibromochloromethane	124-48-1	BQL	U	0.32	3.3	1	ug/kg	08/01/09	01:52
43)	Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	08/01/09	01:52
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/01/09	01:52
45)	Ethylbenzene	100-41-4	BQL	U	0.92	3.3	1	ug/kg	08/01/09	01:52
46)	Freon 113	76-13-1	BQL	U	0.92	3.3	1	ug/kg	08/01/09	01:52
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/01/09	01:52
48)	Isopropylbenzene	98-82-8	BQL	U	0.86	3.3	1	ug/kg	08/01/09	01:52
49)	Methyl Acetate	79-20-9	BQL	U	1	3.3	1	ug/kg	08/01/09	01:52
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	08/01/09	01:52
51)	Methylene Chloride	75-09-2	BQL	U	0.92	6.6	1	ug/kg	08/01/09	01:52
52)	Naphthalene	91-20-3	BQL	U	0.85	3.3	1	ug/kg	08/01/09	01:52
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.94	3.3	1	ug/kg	08/01/09	01:52
54)	Styrene	100-42-5	BQL	U	0.66	3.3	1	ug/kg	08/01/09	01:52
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	08/01/09	01:52
56)	Toluene	108-88-3	BQL	U	0.7	3.3	1	ug/kg	08/01/09	01:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-052-1/3
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	UJ 1.2	3.3	1	ug/kg	08/01/09	01:52
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	08/01/09	01:52
59) Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/01/09	01:52
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	08/01/09	01:52
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.63	3.3	1	ug/kg	08/01/09	01:52
62) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/01/09	01:52
63) n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/01/09	01:52
64) n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	08/01/09	01:52
65) o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	08/01/09	01:52
66) tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/01/09	01:52
67) tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.3	1	ug/kg	08/01/09	01:52
68) trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	08/01/09	01:52
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	08/01/09	01:52

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**55 %**	**65 - 123**	**1**	**08/01/09**	**01:5**
71) 1,2-Dichloroethane-d4	17060-07-0	112 %	65 - 125	1	08/01/09	01:5
72) **4-Bromofluorobenzene**	**460-00-4**	**72 %**	**85 - 120**	**1**	**08/01/09**	**01:5**
73) Toluene-D8	2037-26-5	94 %	85 - 115	1	08/01/09	01:5

19RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13RE	Lab Sample ID:	907112-019-052-1/3RE
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.65	3.2	1	ug/kg	08/25/09	07:39
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/25/09	07:39
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.76	3.2	1	ug/kg	08/25/09	07:39
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/25/09	07:39
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/25/09	07:39
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/25/09	07:39
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.65	3.2	1	ug/kg	08/25/09	07:39
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/25/09	07:39
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/25/09	07:39
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/25/09	07:39
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/25/09	07:39
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/25/09	07:39
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.8	3.2	1	ug/kg	08/25/09	07:39
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	08/25/09	07:39
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/25/09	07:39
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/25/09	07:39
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.58	3.2	1	ug/kg	08/25/09	07:39
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/25/09	07:39
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.65	3.2	1	ug/kg	08/25/09	07:39
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/25/09	07:39
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/25/09	07:39
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	08/25/09	07:39
23)	2-Chlorotoluene	95-49-8	BQL	U	0.73	3.2	1	ug/kg	08/25/09	07:39
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/25/09	07:39
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/25/09	07:39
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/25/09	07:39
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/25/09	07:39
28)	**Acetone**	**67-64-1**	**37**	**J**	**1.7**	**6.4**	**1**	**ug/kg**	**08/25/09**	**07:39**

19RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13RE	Lab Sample ID:	907112-019-052-1/3RE
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.8	3.2	1	ug/kg	08/25/09	07:39
30)	Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	08/25/09	07:39
31)	Bromochloromethane	74-97-5	BQL	U	0.71	3.2	1	ug/kg	08/25/09	07:39
32)	Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	08/25/09	07:39
33)	Bromoform	75-25-2	BQL	U	0.91	3.2	1	ug/kg	08/25/09	07:39
34)	Bromomethane	74-83-9	BQL	U	2	6.4	1	ug/kg	08/25/09	07:39
35)	Carbon Disulfide	75-15-0	BQL	U	0.9	3.2	1	ug/kg	08/25/09	07:39
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.2	1	ug/kg	08/25/09	07:39
37)	Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/25/09	07:39
38)	Chloroethane	75-00-3	BQL	U	1.7	6.4	1	ug/kg	08/25/09	07:39
39)	Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/25/09	07:39
40)	Chloromethane	74-87-3	BQL	U	0.96	6.4	1	ug/kg	08/25/09	07:39
41)	Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/25/09	07:39
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.2	1	ug/kg	08/25/09	07:39
43)	Dibromomethane	74-95-3	BQL	U	0.77	3.2	1	ug/kg	08/25/09	07:39
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.2	1	ug/kg	08/25/09	07:39
45)	Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	08/25/09	07:39
46)	Freon 113	76-13-1	BQL	U	0.9	3.2	1	ug/kg	08/25/09	07:39
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/25/09	07:39
48)	Isopropylbenzene	98-82-8	BQL	U	0.84	3.2	1	ug/kg	08/25/09	07:39
49)	Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/25/09	07:39
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	08/25/09	07:39
51)	Methylene Chloride	75-09-2	BQL	U	0.9	6.4	1	ug/kg	08/25/09	07:39
52)	Naphthalene	91-20-3	BQL	U	0.83	3.2	1	ug/kg	08/25/09	07:39
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	08/25/09	07:39
54)	Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	08/25/09	07:39
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/25/09	07:39
56)	Toluene	108-88-3	BQL	U	0.69	3.2	1	ug/kg	08/25/09	07:39

19 RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13RE	Lab Sample ID:	907112-019-052-1/3RE
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.2	3.2	1	ug/kg	08/25/09	07:39
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/25/09	07:39
59)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.4	1	ug/kg	08/25/09	07:39
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	08/25/09	07:39
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/25/09	07:39
62)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/25/09	07:39
63)	n-Butylbenzene	104-51-8	BQL	U	0.98	3.2	1	ug/kg	08/25/09	07:39
64)	n-Propylbenzene	103-65-1	BQL	U	0.92	3.2	1	ug/kg	08/25/09	07:39
65)	o-Xylene	95-47-6	BQL	U	0.81	3.2	1	ug/kg	08/25/09	07:39
66)	tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/25/09	07:39
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.2	1	ug/kg	08/25/09	07:39
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.96	3.2	1	ug/kg	08/25/09	07:39
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/25/09	07:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**148 %**	**65 - 125**	**1**	**08/25/09**	**07:39**
71)	**4-Bromofluorobenzene**	**460-00-4**	**64 %**	**85 - 120**	**1**	**08/25/09**	**07:39**
72)	**Dibromofluoromethane**	**1868-53-7**	**145 %**	**85 - 115**	**1**	**08/25/09**	**07:39**
73)	Toluene-D8	2037-26-5	89 %	85 - 115	1	08/25/09	07:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-055-1/3
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.88	4.3	1	ug/kg	08/01/09	02:22
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.3	1	ug/kg	08/01/09	02:22
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1	4.3	1	ug/kg	08/01/09	02:22
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.82	4.3	1	ug/kg	08/01/09	02:22
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.7	4.3	1	ug/kg	08/01/09	02:22
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.3	1	ug/kg	08/01/09	02:22
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.82	4.3	1	ug/kg	08/01/09	02:22
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.6	4.3	1	ug/kg	08/01/09	02:22
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.5	4.3	1	ug/kg	08/01/09	02:22
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.75	4.3	1	ug/kg	08/01/09	02:22
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.2	4.3	1	ug/kg	08/01/09	02:22
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.3	1	ug/kg	08/01/09	02:22
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.3	1	ug/kg	08/01/09	02:22
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.82	4.3	1	ug/kg	08/01/09	02:22
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.56	4.3	1	ug/kg	08/01/09	02:22
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.79	4.3	1	ug/kg	08/01/09	02:22
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.84	4.3	1	ug/kg	08/01/09	02:22
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.88	4.3	1	ug/kg	08/01/09	02:22
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.87	4.3	1	ug/kg	08/01/09	02:22
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.3	1	ug/kg	08/01/09	02:22
22)	**2-Butanone**	**78-93-3**	**15**	**J**	**3.6**	**8.7**	**1**	**ug/kg**	**08/01/09**	**02:2**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.98	4.3	1	ug/kg	08/01/09	02:2
24)	2-Hexanone	591-78-6	BQL	U	2.2	8.7	1	ug/kg	08/01/09	02:2
25)	4-Chlorotoluene	106-43-4	BQL	U	0.9	4.3	1	ug/kg	08/01/09	02:2
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.87	4.3	1	ug/kg	08/01/09	02:2
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	8.7	1	ug/kg	08/01/09	02:2
28)	**Acetone**	**67-64-1**	**97**	**J**	**2.2**	**8.7**	**1**	**ug/kg**	**08/01/09**	**02:2**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-055-1/3
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	1.1	4.3	1	ug/kg	08/01/09	02:22
30)	Bromobenzene	108-86-1	BQL	U	0.74	4.3	1	ug/kg	08/01/09	02:22
31)	Bromochloromethane	74-97-5	BQL	U	0.95	4.3	1	ug/kg	08/01/09	02:22
32)	Bromodichloromethane	75-27-4	BQL	U	0.83	4.3	1	ug/kg	08/01/09	02:22
33)	Bromoform	75-25-2	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
34)	Bromomethane	74-83-9	BQL	U	2.8	8.7	1	ug/kg	08/01/09	02:22
35)	Carbon Disulfide	75-15-0	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.8	4.3	1	ug/kg	08/01/09	02:22
37)	Chlorobenzene	108-90-7	BQL	U	0.7	4.3	1	ug/kg	08/01/09	02:22
38)	Chloroethane	75-00-3	BQL	U	2.2	8.7	1	ug/kg	08/01/09	02:22
39)	Chloroform	67-66-3	BQL	U	1.4	4.3	1	ug/kg	08/01/09	02:22
40)	Chloromethane	74-87-3	BQL	U	1.3	8.7	1	ug/kg	08/01/09	02:22
41)	Cyclohexane	110-82-7	BQL	U	1.4	4.3	1	ug/kg	08/01/09	02:22
42)	Dibromochloromethane	124-48-1	BQL	U	0.42	4.3	1	ug/kg	08/01/09	02:22
43)	Dibromomethane	74-95-3	BQL	U	1	4.3	1	ug/kg	08/01/09	02:22
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.3	1	ug/kg	08/01/09	02:22
45)	Ethylbenzene	100-41-4	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
46)	Freon 113	76-13-1	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
47)	Hexachlorobutadiene	87-68-3	BQL	U	2	4.3	1	ug/kg	08/01/09	02:22
48)	Isopropylbenzene	98-82-8	BQL	U	1.1	4.3	1	ug/kg	08/01/09	02:22
49)	Methyl Acetate	79-20-9	BQL	U	1.4	4.3	1	ug/kg	08/01/09	02:22
50)	Methylcyclohexane	108-87-2	BQL	U	1.6	4.3	1	ug/kg	08/01/09	02:22
51)	Methylene Chloride	75-09-2	BQL	U	1.2	8.7	1	ug/kg	08/01/09	02:22
52)	Naphthalene	91-20-3	BQL	U	1.1	4.3	1	ug/kg	08/01/09	02:22
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
54)	Styrene	100-42-5	BQL	U	0.88	4.3	1	ug/kg	08/01/09	02:22
55)	Tetrachloroethylene	127-18-4	BQL	U	2	4.3	1	ug/kg	08/01/09	02:22
56)	Toluene	108-88-3	BQL	U	0.93	4.3	1	ug/kg	08/01/09	02:22

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-055-1/3
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	3.6	~~U~~	1.6	4.3	1	ug/kg	08/01/09	02:22
58) Trichlorofluoromethane	75-69-4	BQL	U	UJ 1.6	4.3	1	ug/kg	08/01/09	02:22
59) Vinyl Chloride	75-01-4	BQL	U	1.8	8.7	1	ug/kg	08/01/09	02:22
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	1	4.3	1	ug/kg	08/01/09	02:22
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.83	4.3	1	ug/kg	08/01/09	02:22
62) m,p-Xylene	136777-61-	BQL	U	1.8	4.3	1	ug/kg	08/01/09	02:22
63) n-Butylbenzene	104-51-8	BQL	U	1.3	4.3	1	ug/kg	08/01/09	02:22
64) n-Propylbenzene	103-65-1	BQL	U	1.2	4.3	1	ug/kg	08/01/09	02:22
65) o-Xylene	95-47-6	BQL	U	1.1	4.3	1	ug/kg	08/01/09	02:22
66) tert-Butylbenzene	98-06-6	BQL	U	0.84	4.3	1	ug/kg	08/01/09	02:22
67) tert-butyl methyl ether	1634-04-4	BQL	U	0.52	4.3	1	ug/kg	08/01/09	02:22
68) trans-1,2-dichloroethene	156-60-5	BQL	U	1.3	4.3	1	ug/kg	08/01/09	02:22
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.75	4.3	1	ug/kg	08/01/09	02:22

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**63 %**	**65 - 123**	**1**	**08/01/09**	**02:22**
71) 1,2-Dichloroethane-d4	17060-07-0	120 %	65 - 125	1	08/01/09	02:22
72) **4-Bromofluorobenzene**	**460-00-4**	**81 %**	**85 - 120**	**1**	**08/01/09**	**02:22**
73) Toluene-D8	2037-26-5	97 %	85 - 115	1	08/01/09	02:22

Analytical Summary Report

20RE

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5RE	Lab Sample ID:	907112-020-055-1/3RE
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.82	4.0	1	ug/kg	08/25/09	08:06
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	08/25/09	08:06
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.95	4.0	1	ug/kg	08/25/09	08:06
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.76	4.0	1	ug/kg	08/25/09	08:06
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	08/25/09	08:06
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	08/25/09	08:06
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	08/25/09	08:06
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.76	4.0	1	ug/kg	08/25/09	08:06
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.0	1	ug/kg	08/25/09	08:06
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	08/25/09	08:06
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.7	4.0	1	ug/kg	08/25/09	08:06
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	4.0	1	ug/kg	08/25/09	08:06
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.99	4.0	1	ug/kg	08/25/09	08:06
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.94	4.0	1	ug/kg	08/25/09	08:06
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.76	4.0	1	ug/kg	08/25/09	08:06
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	08/25/09	08:06
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.73	4.0	1	ug/kg	08/25/09	08:06
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.78	4.0	1	ug/kg	08/25/09	08:06
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.82	4.0	1	ug/kg	08/25/09	08:06
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.8	4.0	1	ug/kg	08/25/09	08:06
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	08/25/09	08:06
22)	**2-Butanone**	**78-93-3**	**110**	J	**3.3**	**8.0**	**1**	**ug/kg**	**08/25/09**	**08:0**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.9	4.0	1	ug/kg	08/25/09	08:0
24)	2-Hexanone	591-78-6	BQL	U	2	8.0	1	ug/kg	08/25/09	08:0
25)	4-Chlorotoluene	106-43-4	BQL	U	0.83	4.0	1	ug/kg	08/25/09	08:0
26)	**4-Isopropyltoluene**	**99-87-6**	**4.6**	J	**0.8**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:0**
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U R	1.6	8.0	1	ug/kg	08/25/09	08:0
28)	**Acetone**	**67-64-1**	**780**	~~E~~ J	**2.1**	**8.0**	**1**	**ug/kg**	**08/25/09**	**08:0**

20RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5RE	Lab Sample ID:	907112-020-055-1/3RE
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	**Benzene**	**71-43-2**	**4.3**	J	**1**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:06**
30)	Bromobenzene	108-86-1	BQL	U R	0.69	4.0	1	ug/kg	08/25/09	08:06
31)	Bromochloromethane	74-97-5	BQL	U	0.88	4.0	1	ug/kg	08/25/09	08:06
32)	Bromodichloromethane	75-27-4	BQL	U	0.77	4.0	1	ug/kg	08/25/09	08:06
33)	Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	08/25/09	08:06
34)	Bromomethane	74-83-9	BQL	U	2.6	8.0	1	ug/kg	08/25/09	08:06
35)	**Carbon Disulfide**	**75-15-0**	**28**	J	**1.1**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:06**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.7	4.0	1	ug/kg	08/25/09	08:06
37)	Chlorobenzene	108-90-7	BQL	U	0.65	4.0	1	ug/kg	08/25/09	08:06
38)	Chloroethane	75-00-3	BQL	U	2.1	8.0	1	ug/kg	08/25/09	08:06
39)	Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	08/25/09	08:06
40)	Chloromethane	74-87-3	BQL	U	1.2	8.0	1	ug/kg	08/25/09	08:06
41)	**Cyclohexane**	**110-82-7**	**4.7**	J	**1.3**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:06**
42)	Dibromochloromethane	124-48-1	BQL	U R	0.39	4.0	1	ug/kg	08/25/09	08:06
43)	Dibromomethane	74-95-3	BQL	U	0.96	4.0	1	ug/kg	08/25/09	08:06
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	08/25/09	08:06
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	08/25/09	08:06
46)	Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	08/25/09	08:06
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	08/25/09	08:06
48)	Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	08/25/09	08:06
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	08/25/09	08:06
50)	**Methylcyclohexane**	**108-87-2**	**6.4**	J	**1.4**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:06**
51)	Methylene Chloride	75-09-2	BQL	U R	1.1	8.0	1	ug/kg	08/25/09	08:06
52)	Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	08/25/09	08:06
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	08/25/09	08:06
54)	Styrene	100-42-5	BQL	U	0.81	4.0	1	ug/kg	08/25/09	08:06
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	08/25/09	08:06
56)	**Toluene**	**108-88-3**	**5.7**	J	**0.86**	**4.0**	**1**	**ug/kg**	**08/25/09**	**08:06**

20RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5RE	Lab Sample ID:	907112-020-055-1/3RE
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 22:49	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.5	4.0	1	ug/kg	08/25/09	08:06
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	08/25/09	08:06
59)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.0	1	ug/kg	08/25/09	08:06
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.96	4.0	1	ug/kg	08/25/09	08:06
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.77	4.0	1	ug/kg	08/25/09	08:06
62)	m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	08/25/09	08:06
63)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	08/25/09	08:06
64)	n-Propylbenzene	103-65-1	BQL	U	1.2	4.0	1	ug/kg	08/25/09	08:06
65)	o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	08/25/09	08:06
66)	tert-Butylbenzene	98-06-6	BQL	U	0.78	4.0	1	ug/kg	08/25/09	08:06
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	08/25/09	08:06
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	08/25/09	08:06
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.7	4.0	1	ug/kg	08/25/09	08:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**139 %**	**65 - 125**	**1**	**08/25/09**	**08:06**
71)	**4-Bromofluorobenzene**	**460-00-4**	**75 %**	**85 - 120**	**1**	**08/25/09**	**08:06**
72)	**Dibromofluoromethane**	**1868-53-7**	**134 %**	**85 - 115**	**1**	**08/25/09**	**08:06**
73)	Toluene-D8	2037-26-5	97 %	85 - 115	1	08/25/09	08:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907112-021-067-1/2
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	08/01/09	03:53
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
4)	1,1,2-Trichloroethane	79-00-5	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	08/01/09	03:53
5)	1,1-Dichloroethane	75-34-3	BQL	~~U~~	1.4	5.0	1	ug/L	08/01/09	03:53
6)	1,1-Dichloroethene	75-35-4	BQL	~~U~~	2	5.0	1	ug/L	08/01/09	03:53
7)	1,1-Dichloropropene	563-58-6	BQL	~~U~~	1.5	5.0	1	ug/L	08/01/09	03:53
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	~~U~~	0.95	5.0	1	ug/L	08/01/09	03:53
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	08/01/09	03:53
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	~~U~~ UJ	1.7	5.0	1	ug/L	08/01/09	03:53
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	08/01/09	03:53
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	~~U~~ UJ	2.6	5.0	1	ug/L	08/01/09	03:53
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
15)	1,2-Dichloroethane	107-06-2	BQL	~~U~~ UJ	0.95	5.0	1	ug/L	08/01/09	03:53
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	08/01/09	03:53
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	08/01/09	03:53
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	08/01/09	03:53
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.7	5.0	1	ug/L	08/01/09	03:53
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	08/01/09	03:53
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	08/01/09	03:53
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	08/01/09	03:53
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	08/01/09	03:53
28)	Acetone	67-64-1	BQL	~~U~~ UJ	2.6	10	1	ug/L	08/01/09	03:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907112-021-067-1/2
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	08/01/09	03:53
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	08/01/09	03:53
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	08/01/09	03:53
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	08/01/09	03:53
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	3.2	10	1	ug/L	08/01/09	03:53
35) Carbon Disulfide	75-15-0	BQL	~~U~~ UJ	1.4	5.0	1	ug/L	08/01/09	03:53
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	08/01/09	03:53
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	08/01/09	03:53
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	08/01/09	03:53
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	08/01/09	03:53
40) Chloromethane	74-87-3	5.5	✓ J	1.5	10	1	ug/L	08/01/09	03:53
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	08/01/09	03:53
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	08/01/09	03:53
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
44) Dichlorodifluoromethane	75-71-8	BQL	~~U~~ UJ	1.8	5.0	1	ug/L	08/01/09	03:53
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	08/01/09	03:53
46) Freon 113	76-13-1	BQL	~~U~~ UJ	1.4	5.0	1	ug/L	08/01/09	03:53
47) Hexachlorobutadiene	87-68-3	BQL	~~U~~ UJ	2.4	5.0	1	ug/L	08/01/09	03:53
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	08/01/09	03:53
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1.6	5.0	1	ug/L	08/01/09	03:53
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	08/01/09	03:53
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	1.4	10	1	ug/L	08/01/09	03:53
52) Naphthalene	91-20-3	BQL	~~U~~ UJ	1.3	5.0	1	ug/L	08/01/09	03:53
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	08/01/09	03:53
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	08/01/09	03:53
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	08/01/09	03:53
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	08/01/09	03:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907112-021-067-1/2
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	07/31/2009 09:06	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	1.9	~~J~~ J	1.9	5.0	1	ug/L	08/01/09	03:53
58) Trichlorofluoromethane	75-69-4	BQL	~~U~~ UJ	1.9	5.0	1	ug/L	08/01/09	03:53
59) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	08/01/09	03:53
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	08/01/09	03:53
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	08/01/09	03:53
62) m,p-Xylene	136777-61-	BQL	~~U~~ UJ	2.1	5.0	1	ug/L	08/01/09	03:53
63) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	08/01/09	03:53
64) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	08/01/09	03:53
65) o-Xylene	95-47-6	BQL	~~U~~ UJ	1.3	5.0	1	ug/L	08/01/09	03:53
66) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	08/01/09	03:53
67) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.6	5.0	1	ug/L	08/01/09	03:53
68) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	08/01/09	03:53
69) trans-1,3-dichloropropene	10061-02-6	BQL	~~U~~ UJ	0.87	5.0	1	ug/L	08/01/09	03:53

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) 1,2-Dichlorobenzene-d4	2199-69-1	91 %	64 - 132	1	08/01/09	03:53
71) 1,2-Dichloroethane-d4	17060-07-0	99 %	70 - 120	1	08/01/09	03:53
72) 4-Bromofluorobenzene	460-00-4	95 %	75 - 120	1	08/01/09	03:53
73) Toluene-D8	2037-26-5	85 %	85 - 120	1	08/01/09	03:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	08/10/09	12:58
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	76	390	1	ug/kg	08/10/09	12:58
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	08/10/09	12:58
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	76	390	1	ug/kg	08/10/09	12:58
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	08/10/09	12:58
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	390	1	ug/kg	08/10/09	12:58
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	08/10/09	12:58
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	08/10/09	12:58
9) 2,4-Dichlorophenol	120-83-2	BQL	U	97	390	1	ug/kg	08/10/09	12:58
10) 2,4-Dimethylphenol	105-67-9	BQL	U	90	390	1	ug/kg	08/10/09	12:58
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	08/10/09	12:58
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	08/10/09	12:58
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	08/10/09	12:58
14) 2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	08/10/09	12:58
15) 2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	08/10/09	12:58
16) 2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	08/10/09	12:58
17) 2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	08/10/09	12:58
18) 2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	08/10/09	12:58
19) 2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	08/10/09	12:58
20) 3,3-Dichlorobenzidine	91-94-1	BQL	~~U~~ R	150	770	1	ug/kg	08/10/09	12:58
21) 3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	08/10/09	12:5
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	08/10/09	12:5
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	08/10/09	12:5
24) 4-Chloroaniline	106-47-8	BQL	U	39	390	1	ug/kg	08/10/09	12:5
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	08/10/09	12:5
26) 4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	08/10/09	12:5
27) 4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	08/10/09	12:5
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	08/10/09	12:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	770	1	ug/kg	08/10/09	12:58
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	08/10/09	12:58
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	08/10/09	12:58
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	08/10/09	12:58
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	08/10/09	12:58
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	08/10/09	12:58
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	08/10/09	12:58
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	08/10/09	12:58
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	08/10/09	12:58
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	08/10/09	12:58
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	08/10/09	12:58
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	08/10/09	12:58
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	08/10/09	12:58
42) Bis(2-ethylhexyl) phthalate	117-81-7	120	J	54	390	1	ug/kg	08/10/09	12:5
43) Carbazole	86-74-8	BQL	U	75	390	1	ug/kg	08/10/09	12:5
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	08/10/09	12:5
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	08/10/09	12:5
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	08/10/09	12:5
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	08/10/09	12:5
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	08/10/09	12:5
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	08/10/09	12:5
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	08/10/09	12:5
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	08/10/09	12:5
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	08/10/09	12:5
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	08/10/09	12:5
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	390	1	ug/kg	08/10/09	12:5
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	08/10/09	12:5
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	390	1	ug/kg	08/10/09	12:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	08/10/09	12:5
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	43	390	1	ug/kg	08/10/09	12:5
59) Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	08/10/09	12:5
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	08/10/09	12:5
61) Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	08/10/09	12:5
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	08/10/09	12:5
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	08/10/09	12:5
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	08/10/09	12:5
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	390	1	ug/kg	08/10/09	12:5
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	08/10/09	12:5

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	121 %	35 - 125	1	08/10/09	12:5
68) 2-Fluorobiphenyl	321-60-8	102 %	45 - 105	1	08/10/09	12:5
69) 2-Fluorophenol	367-12-4	96 %	35 - 105	1	08/10/09	12:5
70) Nitrobenzene-d5	**4165-60-0**	**111 %**	**35 - 100**	1	**08/10/09**	**12:5**
71) Phenol-d5	**4165-62-2**	**102 %**	**40 - 100**	1	**08/10/09**	**12:5**
72) p-Terphenyl-d14	1718-51-0	108 %	30 - 125	1	08/10/09	12:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	08/10/09	13:36
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	380	1	ug/kg	08/10/09	13:36
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	08/10/09	13:36
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	380	1	ug/kg	08/10/09	13:36
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	08/10/09	13:36
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	08/10/09	13:36
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	08/10/09	13:36
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	760	1	ug/kg	08/10/09	13:36
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	08/10/09	13:36
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	08/10/09	13:36
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	760	1	ug/kg	08/10/09	13:36
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	08/10/09	13:36
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	08/10/09	13:36
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	08/10/09	13:36
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	08/10/09	13:36
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	08/10/09	13:36
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	08/10/09	13:3
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	08/10/09	13:3
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	08/10/09	13:3
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	760	1	ug/kg	08/10/09	13:3
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	08/10/09	13:3
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	760	1	ug/kg	08/10/09	13:3
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	08/10/09	13:3
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	08/10/09	13:3
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	08/10/09	13:3
26)	4-Nitroaniline	100-01-6	BQL	U	93	380	1	ug/kg	08/10/09	13:3
27)	4-Nitrophenol	100-02-7	BQL	U	120	760	1	ug/kg	08/10/09	13:3
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	94	380	1	ug/kg	08/10/09	13:3

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Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	760	1	ug/kg	08/10/09	13:36
30) Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	08/10/09	13:36
31) Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	08/10/09	13:36
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	08/10/09	13:36
33) Benzo[a]anthracene	56-55-3	BQL	U	360	380	1	ug/kg	08/10/09	13:36
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	08/10/09	13:36
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	08/10/09	13:36
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	08/10/09	13:36
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	380	1	ug/kg	08/10/09	13:36
38) Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	08/10/09	13:36
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	08/10/09	13:3
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	08/10/09	13:3
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	08/10/09	13:3
42) Bis(2-ethylhexyl) phthalate	117-81-7	91	J	54	380	1	ug/kg	08/10/09	13:3
43) Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	08/10/09	13:3
44) Chrysene	218-01-9	BQL	U	51	380	1	ug/kg	08/10/09	13:3
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	08/10/09	13:3
46) Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	08/10/09	13:3
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	08/10/09	13:3
48) Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	08/10/09	13:3
49) Fluoranthene	206-44-0	BQL	U	44	380	1	ug/kg	08/10/09	13:3
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	08/10/09	13:3
51) Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	08/10/09	13:3
52) Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	08/10/09	13:3
53) Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	08/10/09	13:3
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	08/10/09	13:3
55) Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	08/10/09	13:
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	380	1	ug/kg	08/10/09	13:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	08/10/09	13:36
58) N-Nitrosodiphenylamine	86-30-6	BQL	UJ	42	380	1	ug/kg	08/10/09	13:36
59) Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	08/10/09	13:36
60) Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	08/10/09	13:36
61) Pentachlorophenol	87-86-5	BQL	U	82	760	1	ug/kg	08/10/09	13:36
62) Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	08/10/09	13:36
63) Phenol	108-95-2	BQL	U	98	380	1	ug/kg	08/10/09	13:36
64) Pyrene	129-00-0	BQL	U	91	380	1	ug/kg	08/10/09	13:36
65) di-n-Butyl Phthalate	84-74-2	BQL	U	97	380	1	ug/kg	08/10/09	13:36
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	08/10/09	13:36

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	115 %	35 - 125	1	08/10/09	13:3
68) 2-Fluorobiphenyl	321-60-8	98 %	45 - 105	1	08/10/09	13:3
69) 2-Fluorophenol	367-12-4	90 %	35 - 105	1	08/10/09	13:3
70) Nitrobenzene-d5	**4165-60-0**	**104 %**	**35 - 100**	**1**	**08/10/09**	**13:3**
71) Phenol-d5	4165-62-2	98 %	40 - 100	1	08/10/09	13:3
72) p-Terphenyl-d14	1718-51-0	103 %	30 - 125	1	08/10/09	13:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	08/10/09	14:14
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	08/10/09	14:14
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	08/10/09	14:14
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	08/10/09	14:14
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	08/10/09	14:14
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	08/10/09	14:14
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	08/10/09	14:14
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	08/10/09	14:14
9)	2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	08/10/09	14:14
10)	2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	08/10/09	14:14
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	08/10/09	14:14
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	08/10/09	14:14
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	08/10/09	14:1
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	08/10/09	14:1
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	08/10/09	14:1
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	08/10/09	14:1
17)	2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	08/10/09	14:1
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	08/10/09	14:1
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	08/10/09	14:1
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	08/10/09	14:1
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	08/10/09	14:1
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	08/10/09	14:1
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	08/10/09	14:
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	08/10/09	14:
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	08/10/09	14:
26)	4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	08/10/09	14:
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	08/10/09	14:
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	08/10/09	14:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	08/10/09	14:14
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	08/10/09	14:14
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	08/10/09	14:14
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	08/10/09	14:14
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	08/10/09	14:14
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	08/10/09	14:14
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	08/10/09	14:14
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	08/10/09	14:14
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	08/10/09	14:14
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	08/10/09	14:14
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	08/10/09	14:14
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	08/10/09	14:14
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	08/10/09	14:14
42) Bis(2-ethylhexyl) phthalate	117-81-7	72	J	55	390	1	ug/kg	08/10/09	14:14
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	08/10/09	14:14
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	08/10/09	14:14
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	08/10/09	14:14
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	08/10/09	14:14
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	08/10/09	14:14
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	08/10/09	14:1
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	08/10/09	14:1
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	08/10/09	14:1
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	08/10/09	14:1
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	08/10/09	14:1
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	08/10/09	14:1
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	08/10/09	14:1
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	08/10/09	14:1
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	08/10/09	14:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	08/10/09	14:14
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	43	390	1	ug/kg	08/10/09	14:14
59)	Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	08/10/09	14:14
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	08/10/09	14:14
61)	Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	08/10/09	14:14
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	08/10/09	14:14
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	08/10/09	14:14
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	08/10/09	14:14
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	08/10/09	14:14
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	08/10/09	14:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	109 %	35 - 125	1	08/10/09	14:1
68)	2-Fluorobiphenyl	321-60-8	99 %	45 - 105	1	08/10/09	14:1
69)	2-Fluorophenol	367-12-4	85 %	35 - 105	1	08/10/09	14:1
70)	**Nitrobenzene-d5**	**4165-60-0**	**105 %**	**35 - 100**	**1**	**08/10/09**	**14:1**
71)	Phenol-d5	4165-62-2	95 %	40 - 100	1	08/10/09	14:1
72)	p-Terphenyl-d14	1718-51-0	105 %	30 - 125	1	08/10/09	14:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	08/07/09	22:47
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	400	1	ug/kg	08/07/09	22:47
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	08/07/09	22:47
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	400	1	ug/kg	08/07/09	22:47
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	400	1	ug/kg	08/07/09	22:47
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	63	400	1	ug/kg	08/07/09	22:47
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	82	400	1	ug/kg	08/07/09	22:47
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	790	1	ug/kg	08/07/09	22:47
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	08/07/09	22:47
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	400	1	ug/kg	08/07/09	22:47
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	790	1	ug/kg	08/07/09	22:47
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	400	1	ug/kg	08/07/09	22:47
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	400	1	ug/kg	08/07/09	22:47
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	400	1	ug/kg	08/07/09	22:47
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	08/07/09	22:4
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	08/07/09	22:4
17)	2-Nitroaniline	88-74-4	BQL	U	47	400	1	ug/kg	08/07/09	22:4
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	08/07/09	22:4
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	08/07/09	22:4
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	790	1	ug/kg	08/07/09	22:4
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	08/07/09	22:4
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	790	1	ug/kg	08/07/09	22:4
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	400	1	ug/kg	08/07/09	22:4
24)	4-Chloroaniline	106-47-8	BQL	U	40	400	1	ug/kg	08/07/09	22:4
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	08/07/09	22:4
26)	4-Nitroaniline	100-01-6	BQL	U	97	400	1	ug/kg	08/07/09	22:4
27)	4-Nitrophenol	100-02-7	BQL	U	130	790	1	ug/kg	08/07/09	22:4
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	400	1	ug/kg	08/07/09	22:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	790	1	ug/kg	08/07/09	22:47
30) Acenaphthene	83-32-9	BQL	U	57	400	1	ug/kg	08/07/09	22:47
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	08/07/09	22:47
32) Anthracene	120-12-7	BQL	U	34	400	1	ug/kg	08/07/09	22:47
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	08/07/09	22:47
34) Benzo[a]pyrene	50-32-8	BQL	U	330	400	1	ug/kg	08/07/09	22:47
35) Benzo[b]fluoranthene	205-99-2	BQL	U	51	400	1	ug/kg	08/07/09	22:47
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	08/07/09	22:47
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	400	1	ug/kg	08/07/09	22:47
38) Benzyl Alcohol	100-51-6	BQL	U	84	400	1	ug/kg	08/07/09	22:47
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	400	1	ug/kg	08/07/09	22:47
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	69	400	1	ug/kg	08/07/09	22:47
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	08/07/09	22:47
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	08/07/09	22:47
43) Carbazole	86-74-8	BQL	U	77	400	1	ug/kg	08/07/09	22:47
44) Chrysene	218-01-9	BQL	U	53	400	1	ug/kg	08/07/09	22:47
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	400	1	ug/kg	08/07/09	22:47
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	08/07/09	22:4
47) Diethyl Phthalate	84-66-2	BQL	U	83	400	1	ug/kg	08/07/09	22:4
48) Dimethyl Phthalate	131-11-3	BQL	U	45	400	1	ug/kg	08/07/09	22:4
49) Fluoranthene	206-44-0	BQL	U	46	400	1	ug/kg	08/07/09	22:4
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	08/07/09	22:4
51) Hexachlorobenzene	118-74-1	BQL	U	65	400	1	ug/kg	08/07/09	22:4
52) Hexachlorobutadiene	87-68-3	BQL	U	70	400	1	ug/kg	08/07/09	22:4
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	08/07/09	22:4
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	08/07/09	22:4
55) Isophorone	78-59-1	BQL	U	46	400	1	ug/kg	08/07/09	22:4
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	400	1	ug/kg	08/07/09	22:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	08/07/09	22:47
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	400	1	ug/kg	08/07/09	22:47
59) Naphthalene	91-20-3	BQL	U	70	400	1	ug/kg	08/07/09	22:47
60) Nitrobenzene	98-95-3	BQL	U	65	400	1	ug/kg	08/07/09	22:47
61) Pentachlorophenol	87-86-5	BQL	U	85	790	1	ug/kg	08/07/09	22:47
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	08/07/09	22:47
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	08/07/09	22:47
64) Pyrene	129-00-0	BQL	U	95	400	1	ug/kg	08/07/09	22:47
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	08/07/09	22:47
66) di-n-Octyl Phthalate	117-84-0	BQL	U	75	400	1	ug/kg	08/07/09	22:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	103 %	35 - 125	1	08/07/09	22:47
68) 2-Fluorobiphenyl	321-60-8	104 %	45 - 105	1	08/07/09	22:47
69) 2-Fluorophenol	367-12-4	95 %	35 - 105	1	08/07/09	22:47
70) **Nitrobenzene-d5**	**4165-60-0**	**107 %**	**35 - 100**	**1**	**08/07/09**	**22:47**
71) **Phenol-d5**	**4165-62-2**	**110 %**	**40 - 100**	**1**	**08/07/09**	**22:47**
72) p-Terphenyl-d14	1718-51-0	111 %	30 - 125	1	08/07/09	22:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	08/07/09	23:25
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	08/07/09	23:25
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	08/07/09	23:25
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	08/07/09	23:25
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	08/07/09	23:25
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	08/07/09	23:25
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	08/07/09	23:25
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	08/07/09	23:25
9) 2,4-Dichlorophenol	120-83-2	BQL	U	97	390	1	ug/kg	08/07/09	23:25
10) 2,4-Dimethylphenol	105-67-9	BQL	U	90	390	1	ug/kg	08/07/09	23:25
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	08/07/09	23:25
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	08/07/09	23:25
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	08/07/09	23:25
14) 2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	08/07/09	23:25
15) 2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	08/07/09	23:25
16) 2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	08/07/09	23:25
17) 2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	08/07/09	23:2
18) 2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	08/07/09	23:2
19) 2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	08/07/09	23:2
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	08/07/09	23:2
21) 3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	08/07/09	23:2
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	08/07/09	23:2
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	08/07/09	23:2
24) 4-Chloroaniline	106-47-8	BQL	U	39	390	1	ug/kg	08/07/09	23:2
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	08/07/09	23:2
26) 4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	08/07/09	23:2
27) 4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	08/07/09	23:2
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	08/07/09	23:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	770	1	ug/kg	08/07/09	23:25
30)	Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	08/07/09	23:25
31)	Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	08/07/09	23:25
32)	Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	08/07/09	23:25
33)	Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	08/07/09	23:25
34)	Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	08/07/09	23:25
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	08/07/09	23:25
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	08/07/09	23:25
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	08/07/09	23:25
38)	Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	08/07/09	23:25
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	08/07/09	23:25
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	08/07/09	23:25
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	08/07/09	23:25
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	390	1	ug/kg	08/07/09	23:25
43)	Carbazole	86-74-8	BQL	U	75	390	1	ug/kg	08/07/09	23:25
44)	Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	08/07/09	23:25
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	08/07/09	23:25
46)	Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	08/07/09	23:25
47)	Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	08/07/09	23:25
48)	Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	08/07/09	23:25
49)	Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	08/07/09	23:25
50)	Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	08/07/09	23:25
51)	Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	08/07/09	23:25
52)	Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	08/07/09	23:25
53)	Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	08/07/09	23:25
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	08/07/09	23:25
55)	Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	08/07/09	23:25
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	08/07/09	23:25

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	08/07/09	23:25
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	43	390	1	ug/kg	08/07/09	23:25
59) Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	08/07/09	23:25
60) Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	08/07/09	23:25
61) Pentachlorophenol	87-86-5	BQL	U	84	770	1	ug/kg	08/07/09	23:25
62) Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	08/07/09	23:25
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	08/07/09	23:25
64) Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	08/07/09	23:25
65) di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	08/07/09	23:25
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	08/07/09	23:2

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	111 %	35 - 125	1	08/07/09	23:2
68) 2-Fluorobiphenyl	321-60-8	97 %	45 - 105	1	08/07/09	23:2
69) 2-Fluorophenol	367-12-4	96 %	35 - 105	1	08/07/09	23:2
70) Nitrobenzene-d5	**4165-60-0**	**103 %**	**35 - 100**	**1**	**08/07/09**	**23:2**
71) Phenol-d5	**4165-62-2**	**111 %**	**40 - 100**	**1**	**08/07/09**	**23:2**
72) p-Terphenyl-d14	1718-51-0	102 %	30 - 125	1	08/07/09	23:2

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	380	1	ug/kg	08/08/09	00:02
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	380	1	ug/kg	08/08/09	00:02
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	08/08/09	00:02
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	380	1	ug/kg	08/08/09	00:02
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	08/08/09	00:02
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	380	1	ug/kg	08/08/09	00:02
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	08/08/09	00:02
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	08/08/09	00:02
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	08/08/09	00:02
10)	2,4-Dimethylphenol	105-67-9	BQL	U	90	380	1	ug/kg	08/08/09	00:02
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	08/08/09	00:02
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	380	1	ug/kg	08/08/09	00:02
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	08/08/09	00:02
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	08/08/09	00:02
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	08/08/09	00:02
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	08/08/09	00:02
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	08/08/09	00:02
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	08/08/09	00:02
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	08/08/09	00:02
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	08/08/09	00:02
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	08/08/09	00:02
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	08/08/09	00:02
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	08/08/09	00:02
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	08/08/09	00:02
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	08/08/09	00:02
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	08/08/09	00:02
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	08/08/09	00:02
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	08/08/09	00:02

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	770	1	ug/kg	08/08/09	00:02
30) Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	08/08/09	00:02
31) Acenaphthylene	208-96-8	BQL	U	37	380	1	ug/kg	08/08/09	00:02
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	08/08/09	00:02
33) Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	08/08/09	00:02
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	08/08/09	00:02
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	08/08/09	00:02
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	08/08/09	00:02
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	380	1	ug/kg	08/08/09	00:02
38) Benzyl Alcohol	100-51-6	BQL	U	82	380	1	ug/kg	08/08/09	00:02
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	08/08/09	00:02
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	380	1	ug/kg	08/08/09	00:02
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	380	1	ug/kg	08/08/09	00:02
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	08/08/09	00:02
43) Carbazole	86-74-8	BQL	U	75	380	1	ug/kg	08/08/09	00:02
44) Chrysene	218-01-9	BQL	U	52	380	1	ug/kg	08/08/09	00:02
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	380	1	ug/kg	08/08/09	00:02
46) Dibenzofuran	132-64-9	BQL	U	36	380	1	ug/kg	08/08/09	00:02
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	08/08/09	00:02
48) Dimethyl Phthalate	131-11-3	BQL	U	44	380	1	ug/kg	08/08/09	00:02
49) Fluoranthene	206-44-0	BQL	U	45	380	1	ug/kg	08/08/09	00:02
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	08/08/09	00:02
51) Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	08/08/09	00:02
52) Hexachlorobutadiene	87-68-3	BQL	U	68	380	1	ug/kg	08/08/09	00:02
53) Hexachloroethane	67-72-1	BQL	U	77	380	1	ug/kg	08/08/09	00:02
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	08/08/09	00:02
55) Isophorone	78-59-1	BQL	U	45	380	1	ug/kg	08/08/09	00:02
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	380	1	ug/kg	08/08/09	00:02

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	08/08/09	00:02
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	380	1	ug/kg	08/08/09	00:02
59) Naphthalene	91-20-3	BQL	U	68	380	1	ug/kg	08/08/09	00:02
60) Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	08/08/09	00:02
61) Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	08/08/09	00:02
62) Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	08/08/09	00:02
63) Phenol	108-95-2	BQL	U	99	380	1	ug/kg	08/08/09	00:02
64) Pyrene	129-00-0	BQL	U	92	380	1	ug/kg	08/08/09	00:02
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	380	1	ug/kg	08/08/09	00:02
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	08/08/09	00:02

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	103 %	35 - 125	1	08/08/09	00:02
68) 2-Fluorobiphenyl	321-60-8	99 %	45 - 105	1	08/08/09	00:02
69) 2-Fluorophenol	367-12-4	91 %	35 - 105	1	08/08/09	00:02
70) **Nitrobenzene-d5**	**4165-60-0**	**104 %**	**35 - 100**	**1**	**08/08/09**	**00:02**
71) **Phenol-d5**	**4165-62-2**	**108 %**	**40 - 100**	**1**	**08/08/09**	**00:02**
72) p-Terphenyl-d14	1718-51-0	107 %	30 - 125	1	08/08/09	00:02

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	400	1	ug/kg	08/08/09	00:40
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	08/08/09	00:40
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	08/08/09	00:40
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	08/08/09	00:40
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	08/08/09	00:40
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	08/08/09	00:40
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	400	1	ug/kg	08/08/09	00:40
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	08/08/09	00:40
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	08/08/09	00:40
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	400	1	ug/kg	08/08/09	00:40
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	08/08/09	00:40
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	08/08/09	00:40
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	08/08/09	00:40
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	08/08/09	00:40
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	08/08/09	00:40
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	400	1	ug/kg	08/08/09	00:40
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	08/08/09	00:40
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	08/08/09	00:40
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	08/08/09	00:40
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	08/08/09	00:40
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	08/08/09	00:40
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	08/08/09	00:40
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	08/08/09	00:40
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	08/08/09	00:40
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	08/08/09	00:40
26)	4-Nitroaniline	100-01-6	BQL	U	99	400	1	ug/kg	08/08/09	00:40
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	08/08/09	00:40
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	08/08/09	00:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	08/08/09	00:40
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	08/08/09	00:40
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	08/08/09	00:40
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	08/08/09	00:40
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	08/08/09	00:40
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	08/08/09	00:40
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	08/08/09	00:40
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	08/08/09	00:40
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	08/08/09	00:40
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	08/08/09	00:40
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	08/08/09	00:40
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	08/08/09	00:40
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	08/08/09	00:40
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	08/08/09	00:40
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	08/08/09	00:40
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	08/08/09	00:40
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	08/08/09	00:40
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	08/08/09	00:40
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	08/08/09	00:40
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	08/08/09	00:40
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	08/08/09	00:40
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	08/08/09	00:40
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	08/08/09	00:40
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	08/08/09	00:40
53) Hexachloroethane	67-72-1	BQL	U	81	400	1	ug/kg	08/08/09	00:40
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	08/08/09	00:40
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	08/08/09	00:40
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	08/08/09	00:40

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	08/08/09	00:40
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	400	1	ug/kg	08/08/09	00:40
59) Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	08/08/09	00:40
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	08/08/09	00:40
61) Pentachlorophenol	87-86-5	BQL	U	87	800	1	ug/kg	08/08/09	00:40
62) Phenanthrene	85-01-8	BQL	U	75	400	1	ug/kg	08/08/09	00:40
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	08/08/09	00:40
64) Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	08/08/09	00:40
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	08/08/09	00:40
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	08/08/09	00:40

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	117 %	35 - 125	1	08/08/09	00:40
68) 2-Fluorobiphenyl	321-60-8	104 %	45 - 105	1	08/08/09	00:40
69) 2-Fluorophenol	367-12-4	98 %	35 - 105	1	08/08/09	00:40
70) Nitrobenzene-d5	**4165-60-0**	**107 %**	**35 - 100**	**1**	**08/08/09**	**00:40**
71) Phenol-d5	**4165-62-2**	**116 %**	**40 - 100**	**1**	**08/08/09**	**00:40**
72) p-Terphenyl-d14	1718-51-0	111 %	30 - 125	1	08/08/09	00:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	08/08/09	01:18
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	08/08/09	01:18
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	08/08/09	01:18
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	08/08/09	01:18
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	08/08/09	01:18
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	08/08/09	01:18
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	400	1	ug/kg	08/08/09	01:18
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	08/08/09	01:18
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	08/08/09	01:18
10)	2,4-Dimethylphenol	105-67-9	BQL	U	93	400	1	ug/kg	08/08/09	01:18
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	08/08/09	01:18
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	08/08/09	01:18
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	08/08/09	01:18
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	08/08/09	01:18
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	08/08/09	01:18
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	08/08/09	01:18
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	08/08/09	01:18
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	08/08/09	01:18
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	08/08/09	01:18
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	08/08/09	01:18
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	08/08/09	01:18
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	08/08/09	01:18
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	08/08/09	01:18
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	08/08/09	01:18
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	08/08/09	01:18
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	08/08/09	01:18
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	08/08/09	01:18
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	99	400	1	ug/kg	08/08/09	01:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	08/08/09	01:18
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	08/08/09	01:18
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	08/08/09	01:18
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	08/08/09	01:18
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	08/08/09	01:18
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	08/08/09	01:18
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	08/08/09	01:18
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	08/08/09	01:18
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	08/08/09	01:18
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	08/08/09	01:18
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	08/08/09	01:18
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	08/08/09	01:18
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	08/08/09	01:18
42) Bis(2-ethylhexyl) phthalate	117-81-7	96	J	56	400	1	ug/kg	08/08/09	01:18
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	08/08/09	01:18
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	08/08/09	01:18
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	08/08/09	01:18
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	08/08/09	01:18
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	08/08/09	01:18
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	08/08/09	01:18
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	08/08/09	01:18
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	08/08/09	01:18
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	08/08/09	01:18
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	08/08/09	01:18
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	08/08/09	01:18
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	08/08/09	01:18
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	08/08/09	01:18
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	08/08/09	01:18

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	08/08/09	01:18
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	400	1	ug/kg	08/08/09	01:18
59) Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	08/08/09	01:18
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	08/08/09	01:18
61) Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	08/08/09	01:18
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	08/08/09	01:18
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	08/08/09	01:18
64) Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	08/08/09	01:18
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	400	1	ug/kg	08/08/09	01:18
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	08/08/09	01:18

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	120 %	35 - 125	1	08/08/09	01:18
68) 2-Fluorobiphenyl	321-60-8	100 %	45 - 105	1	08/08/09	01:18
69) 2-Fluorophenol	367-12-4	97 %	35 - 105	1	08/08/09	01:18
70) Nitrobenzene-d5	**4165-60-0**	**106 %**	**35 - 100**	**1**	**08/08/09**	**01:18**
71) Phenol-d5	**4165-62-2**	**112 %**	**40 - 100**	**1**	**08/08/09**	**01:18**
72) p-Terphenyl-d14	1718-51-0	107 %	30 - 125	1	08/08/09	01:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	410	1	ug/kg	08/08/09	01:56
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	410	1	ug/kg	08/08/09	01:56
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	08/08/09	01:56
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	410	1	ug/kg	08/08/09	01:56
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	410	1	ug/kg	08/08/09	01:56
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	410	1	ug/kg	08/08/09	01:56
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	08/08/09	01:56
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	810	1	ug/kg	08/08/09	01:56
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	08/08/09	01:56
10)	2,4-Dimethylphenol	105-67-9	BQL	U	95	410	1	ug/kg	08/08/09	01:56
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	810	1	ug/kg	08/08/09	01:56
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	08/08/09	01:56
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	410	1	ug/kg	08/08/09	01:56
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	08/08/09	01:56
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	08/08/09	01:56
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	410	1	ug/kg	08/08/09	01:56
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	08/08/09	01:56
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	08/08/09	01:56
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	08/08/09	01:56
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	810	1	ug/kg	08/08/09	01:56
21)	3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	08/08/09	01:56
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	810	1	ug/kg	08/08/09	01:56
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	410	1	ug/kg	08/08/09	01:56
24)	4-Chloroaniline	106-47-8	BQL	U	41	410	1	ug/kg	08/08/09	01:56
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	08/08/09	01:56
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	08/08/09	01:56
27)	4-Nitrophenol	100-02-7	BQL	U	130	810	1	ug/kg	08/08/09	01:56
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	08/08/09	01:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	810	1	ug/kg	08/08/09	01:56
30) Acenaphthene	83-32-9	BQL	U	58	410	1	ug/kg	08/08/09	01:56
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	08/08/09	01:56
32) Anthracene	120-12-7	BQL	U	35	410	1	ug/kg	08/08/09	01:56
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	08/08/09	01:56
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	08/08/09	01:56
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	410	1	ug/kg	08/08/09	01:56
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	08/08/09	01:56
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	410	1	ug/kg	08/08/09	01:56
38) Benzyl Alcohol	100-51-6	BQL	U	86	410	1	ug/kg	08/08/09	01:56
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	08/08/09	01:56
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	410	1	ug/kg	08/08/09	01:56
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	08/08/09	01:56
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	410	1	ug/kg	08/08/09	01:56
43) Carbazole	86-74-8	BQL	U	79	410	1	ug/kg	08/08/09	01:56
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	08/08/09	01:56
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	08/08/09	01:56
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	08/08/09	01:56
47) Diethyl Phthalate	84-66-2	BQL	U	85	410	1	ug/kg	08/08/09	01:56
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	08/08/09	01:56
49) Fluoranthene	206-44-0	BQL	U	47	410	1	ug/kg	08/08/09	01:56
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	08/08/09	01:56
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	08/08/09	01:56
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	08/08/09	01:56
53) Hexachloroethane	67-72-1	BQL	U	81	410	1	ug/kg	08/08/09	01:56
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	410	1	ug/kg	08/08/09	01:56
55) Isophorone	78-59-1	BQL	U	47	410	1	ug/kg	08/08/09	01:56
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	410	1	ug/kg	08/08/09	01:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	08/08/09	01:56
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	410	1	ug/kg	08/08/09	01:56
59)	Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	08/08/09	01:56
60)	Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	08/08/09	01:56
61)	Pentachlorophenol	87-86-5	BQL	U	88	810	1	ug/kg	08/08/09	01:56
62)	Phenanthrene	85-01-8	BQL	U	75	410	1	ug/kg	08/08/09	01:56
63)	Phenol	108-95-2	BQL	U	100	410	1	ug/kg	08/08/09	01:56
64)	Pyrene	129-00-0	BQL	U	97	410	1	ug/kg	08/08/09	01:56
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	08/08/09	01:56
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	76	410	1	ug/kg	08/08/09	01:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	121 %	35 - 125	1	08/08/09	01:56
68)	2-Fluorobiphenyl	321-60-8	97 %	45 - 105	1	08/08/09	01:56
69)	2-Fluorophenol	367-12-4	95 %	35 - 105	1	08/08/09	01:56
70)	**Nitrobenzene-d5**	**4165-60-0**	**102 %**	**35 - 100**	**1**	**08/08/09**	**01:50**
71)	**Phenol-d5**	**4165-62-2**	**110 %**	**40 - 100**	**1**	**08/08/09**	**01:50**
72)	p-Terphenyl-d14	1718-51-0	103 %	30 - 125	1	08/08/09	01:56

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	08/08/09	02:34
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	08/08/09	02:34
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	08/08/09	02:34
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	08/08/09	02:34
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	08/08/09	02:34
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	08/08/09	02:34
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	08/08/09	02:34
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	08/08/09	02:34
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	08/08/09	02:34
10)	2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	08/08/09	02:34
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	08/08/09	02:34
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	08/08/09	02:34
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	08/08/09	02:34
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	08/08/09	02:34
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	08/08/09	02:34
16)	2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	08/08/09	02:34
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	08/08/09	02:34
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	08/08/09	02:34
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	08/08/09	02:34
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	08/08/09	02:34
21)	3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	08/08/09	02:34
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	08/08/09	02:34
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	08/08/09	02:34
24)	4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	08/08/09	02:34
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	08/08/09	02:34
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	08/08/09	02:34
27)	4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	08/08/09	02:34
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	08/08/09	02:34

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	08/08/09	02:34
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	08/08/09	02:34
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	08/08/09	02:34
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	08/08/09	02:34
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	08/08/09	02:34
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	08/08/09	02:34
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	08/08/09	02:34
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	08/08/09	02:34
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	08/08/09	02:34
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	08/08/09	02:34
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	08/08/09	02:34
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	08/08/09	02:34
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	08/08/09	02:34
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	08/08/09	02:34
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	08/08/09	02:34
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	08/08/09	02:34
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	08/08/09	02:34
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	08/08/09	02:34
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	08/08/09	02:34
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	08/08/09	02:34
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	08/08/09	02:34
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	08/08/09	02:34
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	08/08/09	02:34
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	08/08/09	02:34
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	08/08/09	02:34
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	08/08/09	02:34
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	08/08/09	02:34
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	08/08/09	02:34

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	08/08/09	02:34
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	410	1	ug/kg	08/08/09	02:34
59)	Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	08/08/09	02:34
60)	Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	08/08/09	02:34
61)	Pentachlorophenol	87-86-5	BQL	U	88	820	1	ug/kg	08/08/09	02:34
62)	Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	08/08/09	02:34
63)	Phenol	108-95-2	BQL	U	100	410	1	ug/kg	08/08/09	02:34
64)	Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	08/08/09	02:34
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	08/08/09	02:34
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	08/08/09	02:34

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	105 %	35 - 125	1	08/08/09	02:34
68)	2-Fluorobiphenyl	321-60-8	83 %	45 - 105	1	08/08/09	02:34
69)	2-Fluorophenol	367-12-4	75 %	35 - 105	1	08/08/09	02:34
70)	Nitrobenzene-d5	4165-60-0	89 %	35 - 100	1	08/08/09	02:34
71)	Phenol-d5	4165-62-2	85 %	40 - 100	1	08/08/09	02:34
72)	p-Terphenyl-d14	1718-51-0	109 %	30 - 125	1	08/08/09	02:34

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	08/08/09	03:12
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	75	380	1	ug/kg	08/08/09	03:12
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	08/08/09	03:12
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	75	380	1	ug/kg	08/08/09	03:12
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	08/08/09	03:12
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	08/08/09	03:12
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	78	380	1	ug/kg	08/08/09	03:12
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	760	1	ug/kg	08/08/09	03:12
9) 2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	08/08/09	03:12
10) 2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	08/08/09	03:12
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	760	1	ug/kg	08/08/09	03:12
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	08/08/09	03:12
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	08/08/09	03:12
14) 2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	08/08/09	03:12
15) 2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	08/08/09	03:12
16) 2-Methylnaphthalene	91-57-6	BQL	U	70	380	1	ug/kg	08/08/09	03:12
17) 2-Nitroaniline	88-74-4	BQL	U	45	380	1	ug/kg	08/08/09	03:12
18) 2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	08/08/09	03:12
19) 2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	08/08/09	03:12
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	760	1	ug/kg	08/08/09	03:12
21) 3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	08/08/09	03:12
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	760	1	ug/kg	08/08/09	03:12
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	54	380	1	ug/kg	08/08/09	03:12
24) 4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	08/08/09	03:12
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	08/08/09	03:12
26) 4-Nitroaniline	100-01-6	BQL	U	93	380	1	ug/kg	08/08/09	03:12
27) 4-Nitrophenol	100-02-7	BQL	U	120	760	1	ug/kg	08/08/09	03:12
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	94	380	1	ug/kg	08/08/09	03:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	760	1	ug/kg	08/08/09	03:12
30) Acenaphthene	83-32-9	BQL	U	54	380	1	ug/kg	08/08/09	03:12
31) Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	08/08/09	03:12
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	08/08/09	03:12
33) Benzo[a]anthracene	56-55-3	BQL	U	360	380	1	ug/kg	08/08/09	03:12
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	08/08/09	03:12
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	08/08/09	03:12
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	08/08/09	03:12
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	380	1	ug/kg	08/08/09	03:12
38) Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	08/08/09	03:12
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	45	380	1	ug/kg	08/08/09	03:12
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	08/08/09	03:12
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	08/08/09	03:12
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	53	380	1	ug/kg	08/08/09	03:12
43) Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	08/08/09	03:12
44) Chrysene	218-01-9	BQL	U	51	380	1	ug/kg	08/08/09	03:12
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	08/08/09	03:12
46) Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	08/08/09	03:12
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	08/08/09	03:12
48) Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	08/08/09	03:12
49) Fluoranthene	206-44-0	BQL	U	44	380	1	ug/kg	08/08/09	03:12
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	08/08/09	03:12
51) Hexachlorobenzene	118-74-1	BQL	U	62	380	1	ug/kg	08/08/09	03:12
52) Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	08/08/09	03:12
53) Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	08/08/09	03:12
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	08/08/09	03:1
55) Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	08/08/09	03:1
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	380	1	ug/kg	08/08/09	03:1

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	08/08/09	03:12
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	380	1	ug/kg	08/08/09	03:12
59)	Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	08/08/09	03:12
60)	Nitrobenzene	98-95-3	BQL	U	62	380	1	ug/kg	08/08/09	03:12
61)	Pentachlorophenol	87-86-5	BQL	U	82	760	1	ug/kg	08/08/09	03:12
62)	Phenanthrene	85-01-8	BQL	U	70	380	1	ug/kg	08/08/09	03:12
63)	Phenol	108-95-2	BQL	U	98	380	1	ug/kg	08/08/09	03:12
64)	Pyrene	129-00-0	BQL	U	91	380	1	ug/kg	08/08/09	03:12
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	380	1	ug/kg	08/08/09	03:12
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	08/08/09	03:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	122 %	35 - 125	1	08/08/09	03:12
68)	2-Fluorobiphenyl	321-60-8	86 %	45 - 105	1	08/08/09	03:12
69)	2-Fluorophenol	367-12-4	83 %	35 - 105	1	08/08/09	03:12
70)	Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	08/08/09	03:12
71)	Phenol-d5	4165-62-2	97 %	40 - 100	1	08/08/09	03:12
72)	p-Terphenyl-d14	1718-51-0	114 %	30 - 125	1	08/08/09	03:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-134-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.2	10	1	ug/L	08/07/09	14:59
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	1.7	10	1	ug/L	08/07/09	14:59
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	1.6	10	1	ug/L	08/07/09	14:59
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	1.6	10	1	ug/L	08/07/09	14:59
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	2.2	10	1	ug/L	08/07/09	14:59
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	2.5	10	1	ug/L	08/07/09	14:59
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	3.8	10	1	ug/L	08/07/09	14:59
9) 2,4-Dichlorophenol	120-83-2	BQL	U	4	10	1	ug/L	08/07/09	14:59
10) 2,4-Dimethylphenol	105-67-9	BQL	U	3.6	10	1	ug/L	08/07/09	14:59
11) 2,4-Dinitrophenol	51-28-5	BQL	U	3.1	21	1	ug/L	08/07/09	14:59
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	2.4	10	1	ug/L	08/07/09	14:59
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
14) 2-Chloronaphthalene	91-58-7	BQL	U	1.2	10	1	ug/L	08/07/09	14:59
15) 2-Chlorophenol	95-57-8	BQL	U	3.4	10	1	ug/L	08/07/09	14:59
16) 2-Methylnaphthalene	91-57-6	BQL	U	2.5	10	1	ug/L	08/07/09	14:59
17) 2-Nitroaniline	88-74-4	BQL	U	1.4	10	1	ug/L	08/07/09	14:59
18) 2-Nitrophenol	88-75-5	BQL	U	2.9	10	1	ug/L	08/07/09	14:59
19) 2-methylphenol	95-48-7	BQL	U	3.4	10	1	ug/L	08/07/09	14:59
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	4.6	21	1	ug/L	08/07/09	14:59
21) 3-Nitroaniline	99-09-2	BQL	U	0.84	10	1	ug/L	08/07/09	14:59
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	4.6	21	1	ug/L	08/07/09	14:59
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	2	10	1	ug/L	08/07/09	14:59
24) 4-Chloroaniline	106-47-8	BQL	U	0.42	10	1	ug/L	08/07/09	14:59
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
26) 4-Nitroaniline	100-01-6	BQL	U	3.2	10	1	ug/L	08/07/09	14:59
27) 4-Nitrophenol	100-02-7	BQL	U	5	21	1	ug/L	08/07/09	14:59
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	3	10	1	ug/L	08/07/09	14:59

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-134-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	5.3	21	1	ug/L	08/07/09	14:59
30) Acenaphthene	83-32-9	BQL	U	1.4	10	1	ug/L	08/07/09	14:59
31) Acenaphthylene	208-96-8	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
32) Anthracene	120-12-7	BQL	U	2.1	10	1	ug/L	08/07/09	14:59
33) Benzo[a]anthracene	56-55-3	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
34) Benzo[a]pyrene	50-32-8	BQL	U	2.1	10	1	ug/L	08/07/09	14:59
35) Benzo[b]fluoranthene	205-99-2	BQL	U	1.7	10	1	ug/L	08/07/09	14:59
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	2.1	10	1	ug/L	08/07/09	14:59
37) Benzo[k]fluoranthene	207-08-9	BQL	U	1.8	10	1	ug/L	08/07/09	14:59
38) Benzyl Alcohol	100-51-6	BQL	U	1.7	10	1	ug/L	08/07/09	14:59
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	0.92	10	1	ug/L	08/07/09	14:59
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	1	10	1	ug/L	08/07/09	14:59
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	2.8	10	1	ug/L	08/07/09	14:59
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
43) Carbazole	86-74-8	BQL	U	2.2	10	1	ug/L	08/07/09	14:59
44) Chrysene	218-01-9	BQL	U	1.4	10	1	ug/L	08/07/09	14:59
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	2.5	10	1	ug/L	08/07/09	14:59
46) Dibenzofuran	132-64-9	BQL	U	1.7	10	1	ug/L	08/07/09	14:59
47) Diethyl Phthalate	84-66-2	BQL	U	2.1	10	1	ug/L	08/07/09	14:59
48) Dimethyl Phthalate	131-11-3	BQL	U	3.2	10	1	ug/L	08/07/09	14:59
49) Fluoranthene	206-44-0	BQL	U	2.3	10	1	ug/L	08/07/09	14:59
50) Fluorene	86-73-7	BQL	U	2	10	1	ug/L	08/07/09	14:59
51) Hexachlorobenzene	118-74-1	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
52) Hexachlorobutadiene	87-68-3	BQL	U	1.9	10	1	ug/L	08/07/09	14:59
53) Hexachloroethane	67-72-1	BQL	U	2.6	10	1	ug/L	08/07/09	14:5
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	2.4	10	1	ug/L	08/07/09	14:5
55) Isophorone	78-59-1	BQL	U	1.4	10	1	ug/L	08/07/09	14:5
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	2.1	10	1	ug/L	08/07/09	14:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-134-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	3.4	10	1	ug/L	08/07/09	14:59
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	2.4	10	1	ug/L	08/07/09	14:59
59)	Naphthalene	91-20-3	BQL	U	2	10	1	ug/L	08/07/09	14:59
60)	Nitrobenzene	98-95-3	BQL	U	2.5	10	1	ug/L	08/07/09	14:59
61)	Pentachlorophenol	87-86-5	BQL	U	5.8	21	1	ug/L	08/07/09	14:59
62)	Phenanthrene	85-01-8	BQL	U	2.4	10	1	ug/L	08/07/09	14:59
63)	Phenol	108-95-2	BQL	U	3.5	10	1	ug/L	08/07/09	14:59
64)	Pyrene	129-00-0	BQL	U	1.7	10	1	ug/L	08/07/09	14:59
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	4	21	1	ug/L	08/07/09	14:59
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	1.9	10	1	ug/L	08/07/09	14:59

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	92 %	40 - 125	1	08/07/09	14:59
68)	2-Fluorobiphenyl	321-60-8	73 %	50 - 110	1	08/07/09	14:59
69)	2-Fluorophenol	367-12-4	29 %	20 - 110	1	08/07/09	14:59
70)	Nitrobenzene-d5	4165-60-0	78 %	40 - 110	1	08/07/09	14:59
71)	Phenol-d5	4165-62-2	19 %	10 - 115	1	08/07/09	14:59
72)	p-Terphenyl-d14	1718-51-0	75 %	50 - 135	1	08/07/09	14:59

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	400	1	ug/kg	08/08/09	03:50
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	400	1	ug/kg	08/08/09	03:50
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	400	1	ug/kg	08/08/09	03:50
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	400	1	ug/kg	08/08/09	03:50
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	400	1	ug/kg	08/08/09	03:50
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	400	1	ug/kg	08/08/09	03:50
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	400	1	ug/kg	08/08/09	03:50
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	800	1	ug/kg	08/08/09	03:50
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	400	1	ug/kg	08/08/09	03:50
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	400	1	ug/kg	08/08/09	03:50
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	800	1	ug/kg	08/08/09	03:50
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	400	1	ug/kg	08/08/09	03:50
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	400	1	ug/kg	08/08/09	03:50
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	400	1	ug/kg	08/08/09	03:50
15)	2-Chlorophenol	95-57-8	BQL	U	120	400	1	ug/kg	08/08/09	03:50
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	400	1	ug/kg	08/08/09	03:50
17)	2-Nitroaniline	88-74-4	BQL	U	48	400	1	ug/kg	08/08/09	03:50
18)	2-Nitrophenol	88-75-5	BQL	U	110	400	1	ug/kg	08/08/09	03:50
19)	2-methylphenol	95-48-7	BQL	U	170	400	1	ug/kg	08/08/09	03:50
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	800	1	ug/kg	08/08/09	03:50
21)	3-Nitroaniline	99-09-2	BQL	U	50	400	1	ug/kg	08/08/09	03:50
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	800	1	ug/kg	08/08/09	03:50
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	400	1	ug/kg	08/08/09	03:50
24)	4-Chloroaniline	106-47-8	BQL	U	41	400	1	ug/kg	08/08/09	03:50
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	400	1	ug/kg	08/08/09	03:50
26)	4-Nitroaniline	100-01-6	BQL	U	98	400	1	ug/kg	08/08/09	03:50
27)	4-Nitrophenol	100-02-7	BQL	U	130	800	1	ug/kg	08/08/09	03:50
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	400	1	ug/kg	08/08/09	03:50

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	800	1	ug/kg	08/08/09	03:50
30) Acenaphthene	83-32-9	BQL	U	58	400	1	ug/kg	08/08/09	03:50
31) Acenaphthylene	208-96-8	BQL	U	38	400	1	ug/kg	08/08/09	03:50
32) Anthracene	120-12-7	BQL	U	35	400	1	ug/kg	08/08/09	03:50
33) Benzo[a]anthracene	56-55-3	BQL	U	380	400	1	ug/kg	08/08/09	03:50
34) Benzo[a]pyrene	50-32-8	BQL	U	340	400	1	ug/kg	08/08/09	03:50
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	400	1	ug/kg	08/08/09	03:50
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	400	1	ug/kg	08/08/09	03:50
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	400	1	ug/kg	08/08/09	03:50
38) Benzyl Alcohol	100-51-6	BQL	U	85	400	1	ug/kg	08/08/09	03:50
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	400	1	ug/kg	08/08/09	03:50
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	400	1	ug/kg	08/08/09	03:50
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	400	1	ug/kg	08/08/09	03:50
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	400	1	ug/kg	08/08/09	03:50
43) Carbazole	86-74-8	BQL	U	78	400	1	ug/kg	08/08/09	03:50
44) Chrysene	218-01-9	BQL	U	54	400	1	ug/kg	08/08/09	03:50
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	400	1	ug/kg	08/08/09	03:50
46) Dibenzofuran	132-64-9	BQL	U	37	400	1	ug/kg	08/08/09	03:50
47) Diethyl Phthalate	84-66-2	BQL	U	84	400	1	ug/kg	08/08/09	03:50
48) Dimethyl Phthalate	131-11-3	BQL	U	46	400	1	ug/kg	08/08/09	03:50
49) Fluoranthene	206-44-0	BQL	U	47	400	1	ug/kg	08/08/09	03:50
50) Fluorene	86-73-7	BQL	U	31	400	1	ug/kg	08/08/09	03:50
51) Hexachlorobenzene	118-74-1	BQL	U	66	400	1	ug/kg	08/08/09	03:50
52) Hexachlorobutadiene	87-68-3	BQL	U	71	400	1	ug/kg	08/08/09	03:50
53) Hexachloroethane	67-72-1	BQL	U	80	400	1	ug/kg	08/08/09	03:50
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	400	1	ug/kg	08/08/09	03:50
55) Isophorone	78-59-1	BQL	U	47	400	1	ug/kg	08/08/09	03:50
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	400	1	ug/kg	08/08/09	03:50

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	400	1	ug/kg	08/08/09	03:50
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	400	1	ug/kg	08/08/09	03:50
59) Naphthalene	91-20-3	BQL	U	71	400	1	ug/kg	08/08/09	03:50
60) Nitrobenzene	98-95-3	BQL	U	66	400	1	ug/kg	08/08/09	03:50
61) Pentachlorophenol	87-86-5	BQL	U	86	800	1	ug/kg	08/08/09	03:50
62) Phenanthrene	85-01-8	BQL	U	74	400	1	ug/kg	08/08/09	03:50
63) Phenol	108-95-2	BQL	U	100	400	1	ug/kg	08/08/09	03:50
64) Pyrene	129-00-0	BQL	U	96	400	1	ug/kg	08/08/09	03:50
65) di-n-Butyl Phthalate	84-74-2	190	J	100	400	1	ug/kg	08/08/09	03:50
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	400	1	ug/kg	08/08/09	03:50

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	**118-79-6**	**128 %**	**35 - 125**	**1**	**08/08/09**	**03:5(**
68) 2-Fluorobiphenyl	321-60-8	96 %	45 - 105	1	08/08/09	03:5(
69) 2-Fluorophenol	367-12-4	93 %	35 - 105	1	08/08/09	03:5(
70) Nitrobenzene-d5	**4165-60-0**	**103 %**	**35 - 100**	**1**	**08/08/09**	**03:5(**
71) Phenol-d5	**4165-62-2**	**110 %**	**40 - 100**	**1**	**08/08/09**	**03:5(**
72) p-Terphenyl-d14	1718-51-0	120 %	30 - 125	1	08/08/09	03:5(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	77	380	1	ug/kg	08/08/09	04:28
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	380	1	ug/kg	08/08/09	04:28
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	08/08/09	04:28
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	380	1	ug/kg	08/08/09	04:28
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	08/08/09	04:28
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	380	1	ug/kg	08/08/09	04:28
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	08/08/09	04:28
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	770	1	ug/kg	08/08/09	04:28
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	08/08/09	04:28
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	08/08/09	04:28
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	770	1	ug/kg	08/08/09	04:28
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	380	1	ug/kg	08/08/09	04:28
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	08/08/09	04:28
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	08/08/09	04:28
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	08/08/09	04:28
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	08/08/09	04:28
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	08/08/09	04:28
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	08/08/09	04:28
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	08/08/09	04:28
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	770	1	ug/kg	08/08/09	04:28
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	08/08/09	04:28
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	770	1	ug/kg	08/08/09	04:28
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	08/08/09	04:28
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	08/08/09	04:28
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	08/08/09	04:28
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	08/08/09	04:28
27)	4-Nitrophenol	100-02-7	BQL	U	130	770	1	ug/kg	08/08/09	04:28
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	08/08/09	04:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	770	1	ug/kg	08/08/09	04:28
30) Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	08/08/09	04:28
31) Acenaphthylene	208-96-8	BQL	U	37	380	1	ug/kg	08/08/09	04:28
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	08/08/09	04:28
33) Benzo[a]anthracene	56-55-3	BQL	U	370	380	1	ug/kg	08/08/09	04:28
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	08/08/09	04:28
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	08/08/09	04:28
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	08/08/09	04:28
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	380	1	ug/kg	08/08/09	04:28
38) Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	08/08/09	04:28
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	08/08/09	04:28
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	08/08/09	04:28
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	380	1	ug/kg	08/08/09	04:28
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	08/08/09	04:28
43) Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	08/08/09	04:28
44) Chrysene	218-01-9	BQL	U	52	380	1	ug/kg	08/08/09	04:28
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	380	1	ug/kg	08/08/09	04:28
46) Dibenzofuran	132-64-9	BQL	U	36	380	1	ug/kg	08/08/09	04:28
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	08/08/09	04:28
48) Dimethyl Phthalate	131-11-3	BQL	U	44	380	1	ug/kg	08/08/09	04:28
49) Fluoranthene	206-44-0	BQL	U	45	380	1	ug/kg	08/08/09	04:28
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	08/08/09	04:28
51) Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	08/08/09	04:28
52) Hexachlorobutadiene	87-68-3	BQL	U	68	380	1	ug/kg	08/08/09	04:28
53) Hexachloroethane	67-72-1	BQL	U	77	380	1	ug/kg	08/08/09	04:28
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	08/08/09	04:28
55) Isophorone	78-59-1	BQL	U	45	380	1	ug/kg	08/08/09	04:28
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	380	1	ug/kg	08/08/09	04:28

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	08/08/09	04:28
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	380	1	ug/kg	08/08/09	04:28
59) Naphthalene	91-20-3	BQL	U	68	380	1	ug/kg	08/08/09	04:28
60) Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	08/08/09	04:28
61) Pentachlorophenol	87-86-5	BQL	U	83	770	1	ug/kg	08/08/09	04:28
62) Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	08/08/09	04:28
63) Phenol	108-95-2	BQL	U	99	380	1	ug/kg	08/08/09	04:28
64) Pyrene	129-00-0	BQL	U	92	380	1	ug/kg	08/08/09	04:28
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	380	1	ug/kg	08/08/09	04:28
66) di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	08/08/09	04:28

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	115 %	35 - 125	1	08/08/09	04:28
68) 2-Fluorobiphenyl	321-60-8	103 %	45 - 105	1	08/08/09	04:28
69) 2-Fluorophenol	367-12-4	95 %	35 - 105	1	08/08/09	04:28
70) **Nitrobenzene-d5**	**4165-60-0**	**102 %**	**35 - 100**	**1**	**08/08/09**	**04:28**
71) **Phenol-d5**	**4165-62-2**	**108 %**	**40 - 100**	**1**	**08/08/09**	**04:28**
72) p-Terphenyl-d14	1718-51-0	114 %	30 - 125	1	08/08/09	04:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	08/08/09	05:06
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	08/08/09	05:06
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	08/08/09	05:06
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	08/08/09	05:06
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	33	410	1	ug/kg	08/08/09	05:06
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	08/08/09	05:06
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	84	410	1	ug/kg	08/08/09	05:06
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	08/08/09	05:06
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	08/08/09	05:06
10) 2,4-Dimethylphenol	105-67-9	BQL	U	95	410	1	ug/kg	08/08/09	05:06
11) 2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	08/08/09	05:06
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	08/08/09	05:06
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	35	410	1	ug/kg	08/08/09	05:06
14) 2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	08/08/09	05:06
15) 2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	08/08/09	05:06
16) 2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	08/08/09	05:06
17) 2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	08/08/09	05:06
18) 2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	08/08/09	05:06
19) 2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	08/08/09	05:06
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	08/08/09	05:06
21) 3-Nitroaniline	99-09-2	BQL	U	51	410	1	ug/kg	08/08/09	05:06
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	08/08/09	05:06
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	08/08/09	05:06
24) 4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	08/08/09	05:06
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	08/08/09	05:06
26) 4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	08/08/09	05:06
27) 4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	08/08/09	05:06
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	08/08/09	05:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	08/08/09	05:06
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	08/08/09	05:06
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	08/08/09	05:06
32) Anthracene	120-12-7	BQL	U	35	410	1	ug/kg	08/08/09	05:06
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	08/08/09	05:06
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	08/08/09	05:06
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	08/08/09	05:06
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	08/08/09	05:06
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	08/08/09	05:06
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	08/08/09	05:06
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	08/08/09	05:06
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	08/08/09	05:06
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	08/08/09	05:06
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	08/08/09	05:06
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	08/08/09	05:06
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	08/08/09	05:06
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	08/08/09	05:06
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	08/08/09	05:06
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	08/08/09	05:06
48) Dimethyl Phthalate	131-11-3	BQL	U	46	410	1	ug/kg	08/08/09	05:06
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	08/08/09	05:06
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	08/08/09	05:06
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	08/08/09	05:06
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	08/08/09	05:06
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	08/08/09	05:06
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	08/08/09	05:06
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	08/08/09	05:06
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	08/08/09	05:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	08/08/09	05:06
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	410	1	ug/kg	08/08/09	05:06
59) Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	08/08/09	05:06
60) Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	08/08/09	05:06
61) Pentachlorophenol	87-86-5	BQL	U	88	820	1	ug/kg	08/08/09	05:06
62) Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	08/08/09	05:06
63) Phenol	108-95-2	BQL	U	100	410	1	ug/kg	08/08/09	05:06
64) Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	08/08/09	05:06
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	08/08/09	05:06
66) di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	08/08/09	05:06

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	121 %	35 - 125	1	08/08/09	05:06
68) 2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	08/08/09	05:06
69) 2-Fluorophenol	367-12-4	86 %	35 - 105	1	08/08/09	05:06
70) Nitrobenzene-d5	4165-60-0	98 %	35 - 100	1	08/08/09	05:06
71) **Phenol-d5**	**4165-62-2**	**102 %**	**40 - 100**	**1**	**08/08/09**	**05:06**
72) p-Terphenyl-d14	1718-51-0	113 %	30 - 125	1	08/08/09	05:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	390	1	ug/kg	08/08/09	05:44
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	390	1	ug/kg	08/08/09	05:44
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	08/08/09	05:44
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	390	1	ug/kg	08/08/09	05:44
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	08/08/09	05:44
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	08/08/09	05:44
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	390	1	ug/kg	08/08/09	05:44
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	08/08/09	05:44
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	390	1	ug/kg	08/08/09	05:44
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	390	1	ug/kg	08/08/09	05:44
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	08/08/09	05:44
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	69	390	1	ug/kg	08/08/09	05:44
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	08/08/09	05:44
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	390	1	ug/kg	08/08/09	05:44
15)	2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	08/08/09	05:44
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	390	1	ug/kg	08/08/09	05:44
17)	2-Nitroaniline	88-74-4	BQL	U	47	390	1	ug/kg	08/08/09	05:44
18)	2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	08/08/09	05:44
19)	2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	08/08/09	05:44
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	08/08/09	05:44
21)	3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	08/08/09	05:44
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	08/08/09	05:44
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	08/08/09	05:44
24)	4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	08/08/09	05:44
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	08/08/09	05:44
26)	4-Nitroaniline	100-01-6	BQL	U	96	390	1	ug/kg	08/08/09	05:44
27)	4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	08/08/09	05:44
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	390	1	ug/kg	08/08/09	05:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	08/08/09	05:44
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	08/08/09	05:44
31) Acenaphthylene	208-96-8	BQL	U	38	390	1	ug/kg	08/08/09	05:44
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	08/08/09	05:44
33) Benzo[a]anthracene	56-55-3	BQL	U	380	390	1	ug/kg	08/08/09	05:44
34) Benzo[a]pyrene	50-32-8	BQL	U	330	390	1	ug/kg	08/08/09	05:44
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	08/08/09	05:44
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	08/08/09	05:44
37) Benzo[k]fluoranthene	207-08-9	BQL	U	46	390	1	ug/kg	08/08/09	05:44
38) Benzyl Alcohol	100-51-6	BQL	U	83	390	1	ug/kg	08/08/09	05:44
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	47	390	1	ug/kg	08/08/09	05:44
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	390	1	ug/kg	08/08/09	05:44
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	08/08/09	05:44
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	08/08/09	05:44
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	08/08/09	05:44
44) Chrysene	218-01-9	BQL	U	53	390	1	ug/kg	08/08/09	05:44
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	53	390	1	ug/kg	08/08/09	05:44
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	08/08/09	05:44
47) Diethyl Phthalate	84-66-2	BQL	U	82	390	1	ug/kg	08/08/09	05:44
48) Dimethyl Phthalate	131-11-3	BQL	U	45	390	1	ug/kg	08/08/09	05:44
49) Fluoranthene	206-44-0	BQL	U	46	390	1	ug/kg	08/08/09	05:44
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	08/08/09	05:44
51) Hexachlorobenzene	118-74-1	BQL	U	65	390	1	ug/kg	08/08/09	05:44
52) Hexachlorobutadiene	87-68-3	BQL	U	69	390	1	ug/kg	08/08/09	05:44
53) Hexachloroethane	67-72-1	BQL	U	79	390	1	ug/kg	08/08/09	05:44
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	08/08/09	05:44
55) Isophorone	78-59-1	BQL	U	46	390	1	ug/kg	08/08/09	05:44
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	390	1	ug/kg	08/08/09	05:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	08/08/09	05:44
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	390	1	ug/kg	08/08/09	05:44
59) Naphthalene	91-20-3	BQL	U	69	390	1	ug/kg	08/08/09	05:44
60) Nitrobenzene	98-95-3	BQL	U	65	390	1	ug/kg	08/08/09	05:44
61) Pentachlorophenol	87-86-5	BQL	U	85	780	1	ug/kg	08/08/09	05:44
62) Phenanthrene	85-01-8	BQL	U	73	390	1	ug/kg	08/08/09	05:44
63) Phenol	108-95-2	BQL	U	100	390	1	ug/kg	08/08/09	05:44
64) Pyrene	129-00-0	BQL	U	94	390	1	ug/kg	08/08/09	05:44
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	390	1	ug/kg	08/08/09	05:44
66) di-n-Octyl Phthalate	117-84-0	BQL	U	74	390	1	ug/kg	08/08/09	05:44

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	**118-79-6**	**130 %**	**35 - 125**	**1**	**08/08/09**	**05:4**
68) 2-Fluorobiphenyl	321-60-8	95 %	45 - 105	1	08/08/09	05:4
69) 2-Fluorophenol	367-12-4	92 %	35 - 105	1	08/08/09	05:4
70) Nitrobenzene-d5	**4165-60-0**	**102 %**	**35 - 100**	**1**	**08/08/09**	**05:4**
71) Phenol-d5	**4165-62-2**	**112 %**	**40 - 100**	**1**	**08/08/09**	**05:4**
72) p-Terphenyl-d14	1718-51-0	110 %	30 - 125	1	08/08/09	05:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	08/08/09	06:21
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	08/08/09	06:21
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	08/08/09	06:21
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	08/08/09	06:21
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	08/08/09	06:21
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	08/08/09	06:21
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	85	410	1	ug/kg	08/08/09	06:21
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	08/08/09	06:21
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	08/08/09	06:21
10)	2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	08/08/09	06:21
11)	2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	08/08/09	06:21
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	72	410	1	ug/kg	08/08/09	06:21
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	08/08/09	06:21
14)	2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	08/08/09	06:21
15)	2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	08/08/09	06:21
16)	2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	08/08/09	06:21
17)	2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	08/08/09	06:21
18)	2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	08/08/09	06:21
19)	2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	08/08/09	06:21
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	08/08/09	06:21
21)	3-Nitroaniline	99-09-2	BQL	U	52	410	1	ug/kg	08/08/09	06:21
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	08/08/09	06:21
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	08/08/09	06:2
24)	4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	08/08/09	06:2
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	08/08/09	06:2
26)	4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	08/08/09	06:2
27)	4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	08/08/09	06:2
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	08/08/09	06:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	08/08/09	06:21
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	08/08/09	06:21
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	08/08/09	06:21
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	08/08/09	06:21
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	08/08/09	06:21
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	08/08/09	06:21
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	08/08/09	06:21
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	08/08/09	06:21
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	08/08/09	06:21
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	08/08/09	06:21
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	08/08/09	06:21
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	08/08/09	06:21
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	08/08/09	06:21
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	08/08/09	06:21
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	08/08/09	06:21
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	08/08/09	06:21
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	08/08/09	06:21
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	08/08/09	06:21
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	08/08/09	06:21
48) Dimethyl Phthalate	131-11-3	BQL	U	47	410	1	ug/kg	08/08/09	06:21
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	08/08/09	06:21
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	08/08/09	06:21
51) Hexachlorobenzene	118-74-1	BQL	U	67	410	1	ug/kg	08/08/09	06:21
52) Hexachlorobutadiene	87-68-3	BQL	U	72	410	1	ug/kg	08/08/09	06:21
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	08/08/09	06:21
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	08/08/09	06:21
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	08/08/09	06:21
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	08/08/09	06:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	08/08/09	06:21
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	410	1	ug/kg	08/08/09	06:21
59)	Naphthalene	91-20-3	BQL	U	72	410	1	ug/kg	08/08/09	06:21
60)	Nitrobenzene	98-95-3	BQL	U	67	410	1	ug/kg	08/08/09	06:21
61)	Pentachlorophenol	87-86-5	BQL	U	88	820	1	ug/kg	08/08/09	06:21
62)	Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	08/08/09	06:21
63)	Phenol	108-95-2	BQL	U	110	410	1	ug/kg	08/08/09	06:21
64)	Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	08/08/09	06:21
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	08/08/09	06:21
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	77	410	1	ug/kg	08/08/09	06:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	124 %	35 - 125	1	08/08/09	06:2
68)	2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	08/08/09	06:2
69)	2-Fluorophenol	367-12-4	94 %	35 - 105	1	08/08/09	06:2
70)	Nitrobenzene-d5	4165-60-0	99 %	35 - 100	1	08/08/09	06:2
71)	**Phenol-d5**	**4165-62-2**	**109 %**	**40 - 100**	**1**	**08/08/09**	**06:2**
72)	p-Terphenyl-d14	1718-51-0	114 %	30 - 125	1	08/08/09	06:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	380	1	ug/kg	08/10/09	14:48
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	380	1	ug/kg	08/10/09	14:48
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	380	1	ug/kg	08/10/09	14:48
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	380	1	ug/kg	08/10/09	14:48
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	380	1	ug/kg	08/10/09	14:48
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	380	1	ug/kg	08/10/09	14:48
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	380	1	ug/kg	08/10/09	14:48
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	760	1	ug/kg	08/10/09	14:48
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	380	1	ug/kg	08/10/09	14:48
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	380	1	ug/kg	08/10/09	14:48
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	760	1	ug/kg	08/10/09	14:48
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	380	1	ug/kg	08/10/09	14:48
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	380	1	ug/kg	08/10/09	14:48
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	380	1	ug/kg	08/10/09	14:48
15)	2-Chlorophenol	95-57-8	BQL	U	110	380	1	ug/kg	08/10/09	14:48
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	380	1	ug/kg	08/10/09	14:48
17)	2-Nitroaniline	88-74-4	BQL	U	46	380	1	ug/kg	08/10/09	14:48
18)	2-Nitrophenol	88-75-5	BQL	U	100	380	1	ug/kg	08/10/09	14:48
19)	2-methylphenol	95-48-7	BQL	U	160	380	1	ug/kg	08/10/09	14:48
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	760	1	ug/kg	08/10/09	14:48
21)	3-Nitroaniline	99-09-2	BQL	U	48	380	1	ug/kg	08/10/09	14:48
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	760	1	ug/kg	08/10/09	14:48
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	380	1	ug/kg	08/10/09	14:48
24)	4-Chloroaniline	106-47-8	BQL	U	39	380	1	ug/kg	08/10/09	14:48
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	380	1	ug/kg	08/10/09	14:48
26)	4-Nitroaniline	100-01-6	BQL	U	94	380	1	ug/kg	08/10/09	14:48
27)	4-Nitrophenol	100-02-7	BQL	U	130	760	1	ug/kg	08/10/09	14:48
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	380	1	ug/kg	08/10/09	14:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	760	1	ug/kg	08/10/09	14:48
30) Acenaphthene	83-32-9	BQL	U	55	380	1	ug/kg	08/10/09	14:48
31) Acenaphthylene	208-96-8	BQL	U	36	380	1	ug/kg	08/10/09	14:48
32) Anthracene	120-12-7	BQL	U	33	380	1	ug/kg	08/10/09	14:48
33) Benzo[a]anthracene	56-55-3	BQL	U	360	380	1	ug/kg	08/10/09	14:48
34) Benzo[a]pyrene	50-32-8	BQL	U	320	380	1	ug/kg	08/10/09	14:48
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	380	1	ug/kg	08/10/09	14:48
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	380	1	ug/kg	08/10/09	14:48
37) Benzo[k]fluoranthene	207-08-9	320	J	44	380	1	ug/kg	08/10/09	14:48
38) Benzyl Alcohol	100-51-6	BQL	U	81	380	1	ug/kg	08/10/09	14:48
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	380	1	ug/kg	08/10/09	14:48
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	380	1	ug/kg	08/10/09	14:48
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	380	1	ug/kg	08/10/09	14:48
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	380	1	ug/kg	08/10/09	14:48
43) Carbazole	86-74-8	BQL	U	74	380	1	ug/kg	08/10/09	14:48
44) Chrysene	218-01-9	61	J	51	380	1	ug/kg	08/10/09	14:48
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	380	1	ug/kg	08/10/09	14:48
46) Dibenzofuran	132-64-9	BQL	U	35	380	1	ug/kg	08/10/09	14:48
47) Diethyl Phthalate	84-66-2	BQL	U	80	380	1	ug/kg	08/10/09	14:48
48) Dimethyl Phthalate	131-11-3	BQL	U	43	380	1	ug/kg	08/10/09	14:48
49) Fluoranthene	206-44-0	70	~~J~~ J	44	380	1	ug/kg	08/10/09	14:48
50) Fluorene	86-73-7	BQL	U	30	380	1	ug/kg	08/10/09	14:48
51) Hexachlorobenzene	118-74-1	BQL	U	63	380	1	ug/kg	08/10/09	14:48
52) Hexachlorobutadiene	87-68-3	BQL	U	67	380	1	ug/kg	08/10/09	14:48
53) Hexachloroethane	67-72-1	BQL	U	76	380	1	ug/kg	08/10/09	14:48
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	380	1	ug/kg	08/10/09	14:48
55) Isophorone	78-59-1	BQL	U	44	380	1	ug/kg	08/10/09	14:48
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	380	1	ug/kg	08/10/09	14:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	380	1	ug/kg	08/10/09	14:48
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	380	1	ug/kg	08/10/09	14:48
59)	Naphthalene	91-20-3	BQL	U	67	380	1	ug/kg	08/10/09	14:48
60)	Nitrobenzene	98-95-3	BQL	U	63	380	1	ug/kg	08/10/09	14:48
61)	Pentachlorophenol	87-86-5	BQL	U	82	760	1	ug/kg	08/10/09	14:48
62)	Phenanthrene	85-01-8	BQL	U	71	380	1	ug/kg	08/10/09	14:48
63)	Phenol	108-95-2	BQL	U	98	380	1	ug/kg	08/10/09	14:48
64)	Pyrene	129-00-0	BQL	U	91	380	1	ug/kg	08/10/09	14:48
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	380	1	ug/kg	08/10/09	14:48
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	380	1	ug/kg	08/10/09	14:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	**2,4,6-Tribromophenol**	**118-79-6**	**127 %**	**35 - 125**	**1**	**08/10/09**	**14:48**
68)	2-Fluorobiphenyl	321-60-8	88 %	45 - 105	1	08/10/09	14:48
69)	2-Fluorophenol	367-12-4	77 %	35 - 105	1	08/10/09	14:48
70)	Nitrobenzene-d5	4165-60-0	87 %	35 - 100	1	08/10/09	14:48
71)	Phenol-d5	4165-62-2	86 %	40 - 100	1	08/10/09	14:48
72)	p-Terphenyl-d14	1718-51-0	102 %	30 - 125	1	08/10/09	14:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	82	410	1	ug/kg	08/10/09	15:23
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	81	410	1	ug/kg	08/10/09	15:23
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	44	410	1	ug/kg	08/10/09	15:23
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	81	410	1	ug/kg	08/10/09	15:23
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	34	410	1	ug/kg	08/10/09	15:23
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	65	410	1	ug/kg	08/10/09	15:23
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	85	410	1	ug/kg	08/10/09	15:23
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	160	820	1	ug/kg	08/10/09	15:23
9) 2,4-Dichlorophenol	120-83-2	BQL	U	100	410	1	ug/kg	08/10/09	15:23
10) 2,4-Dimethylphenol	105-67-9	BQL	U	96	410	1	ug/kg	08/10/09	15:23
11) 2,4-Dinitrophenol	51-28-5	BQL	U	150	820	1	ug/kg	08/10/09	15:23
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	73	410	1	ug/kg	08/10/09	15:23
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	36	410	1	ug/kg	08/10/09	15:23
14) 2-Chloronaphthalene	91-58-7	BQL	U	60	410	1	ug/kg	08/10/09	15:23
15) 2-Chlorophenol	95-57-8	BQL	U	120	410	1	ug/kg	08/10/09	15:23
16) 2-Methylnaphthalene	91-57-6	BQL	U	76	410	1	ug/kg	08/10/09	15:23
17) 2-Nitroaniline	88-74-4	BQL	U	49	410	1	ug/kg	08/10/09	15:23
18) 2-Nitrophenol	88-75-5	BQL	U	110	410	1	ug/kg	08/10/09	15:23
19) 2-methylphenol	95-48-7	BQL	U	170	410	1	ug/kg	08/10/09	15:23
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	160	820	1	ug/kg	08/10/09	15:23
21) 3-Nitroaniline	99-09-2	BQL	U	52	410	1	ug/kg	08/10/09	15:23
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	820	1	ug/kg	08/10/09	15:23
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	59	410	1	ug/kg	08/10/09	15:23
24) 4-Chloroaniline	106-47-8	BQL	U	42	410	1	ug/kg	08/10/09	15:23
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	410	1	ug/kg	08/10/09	15:23
26) 4-Nitroaniline	100-01-6	BQL	U	100	410	1	ug/kg	08/10/09	15:2
27) 4-Nitrophenol	100-02-7	BQL	U	140	820	1	ug/kg	08/10/09	15:2
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	100	410	1	ug/kg	08/10/09	15:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	820	1	ug/kg	08/10/09	15:23
30) Acenaphthene	83-32-9	BQL	U	59	410	1	ug/kg	08/10/09	15:23
31) Acenaphthylene	208-96-8	BQL	U	39	410	1	ug/kg	08/10/09	15:23
32) Anthracene	120-12-7	BQL	U	36	410	1	ug/kg	08/10/09	15:23
33) Benzo[a]anthracene	56-55-3	BQL	U	390	410	1	ug/kg	08/10/09	15:23
34) Benzo[a]pyrene	50-32-8	BQL	U	340	410	1	ug/kg	08/10/09	15:23
35) Benzo[b]fluoranthene	205-99-2	BQL	U	53	410	1	ug/kg	08/10/09	15:23
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	410	1	ug/kg	08/10/09	15:23
37) Benzo[k]fluoranthene	207-08-9	BQL	U	48	410	1	ug/kg	08/10/09	15:23
38) Benzyl Alcohol	100-51-6	BQL	U	87	410	1	ug/kg	08/10/09	15:23
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	49	410	1	ug/kg	08/10/09	15:23
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	71	410	1	ug/kg	08/10/09	15:23
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	410	1	ug/kg	08/10/09	15:23
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	58	410	1	ug/kg	08/10/09	15:23
43) Carbazole	86-74-8	BQL	U	80	410	1	ug/kg	08/10/09	15:23
44) Chrysene	218-01-9	BQL	U	55	410	1	ug/kg	08/10/09	15:23
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	55	410	1	ug/kg	08/10/09	15:23
46) Dibenzofuran	132-64-9	BQL	U	38	410	1	ug/kg	08/10/09	15:23
47) Diethyl Phthalate	84-66-2	BQL	U	86	410	1	ug/kg	08/10/09	15:23
48) Dimethyl Phthalate	131-11-3	BQL	U	47	410	1	ug/kg	08/10/09	15:23
49) Fluoranthene	206-44-0	BQL	U	48	410	1	ug/kg	08/10/09	15:23
50) Fluorene	86-73-7	BQL	U	32	410	1	ug/kg	08/10/09	15:23
51) Hexachlorobenzene	118-74-1	BQL	U	68	410	1	ug/kg	08/10/09	15:23
52) Hexachlorobutadiene	87-68-3	BQL	U	73	410	1	ug/kg	08/10/09	15:23
53) Hexachloroethane	67-72-1	BQL	U	82	410	1	ug/kg	08/10/09	15:23
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	43	410	1	ug/kg	08/10/09	15:23
55) Isophorone	78-59-1	BQL	U	48	410	1	ug/kg	08/10/09	15:2
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	81	410	1	ug/kg	08/10/09	15:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	410	1	ug/kg	08/10/09	15:23
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	46	410	1	ug/kg	08/10/09	15:23
59)	Naphthalene	91-20-3	BQL	U	73	410	1	ug/kg	08/10/09	15:23
60)	Nitrobenzene	98-95-3	BQL	U	68	410	1	ug/kg	08/10/09	15:23
61)	Pentachlorophenol	87-86-5	BQL	U	89	820	1	ug/kg	08/10/09	15:23
62)	Phenanthrene	85-01-8	BQL	U	76	410	1	ug/kg	08/10/09	15:23
63)	Phenol	108-95-2	BQL	U	110	410	1	ug/kg	08/10/09	15:23
64)	Pyrene	129-00-0	BQL	U	98	410	1	ug/kg	08/10/09	15:23
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	410	1	ug/kg	08/10/09	15:23
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	78	410	1	ug/kg	08/10/09	15:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	110 %	35 - 125	1	08/10/09	15:23
68)	2-Fluorobiphenyl	321-60-8	85 %	45 - 105	1	08/10/09	15:23
69)	2-Fluorophenol	367-12-4	83 %	35 - 105	1	08/10/09	15:23
70)	Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	08/10/09	15:23
71)	Phenol-d5	4165-62-2	93 %	40 - 100	1	08/10/09	15:23
72)	p-Terphenyl-d14	1718-51-0	103 %	30 - 125	1	08/10/09	15:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	390	1	ug/kg	08/10/09	15:57
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	77	390	1	ug/kg	08/10/09	15:57
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	42	390	1	ug/kg	08/10/09	15:57
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	77	390	1	ug/kg	08/10/09	15:57
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	32	390	1	ug/kg	08/10/09	15:57
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	390	1	ug/kg	08/10/09	15:57
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	80	390	1	ug/kg	08/10/09	15:57
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	780	1	ug/kg	08/10/09	15:57
9) 2,4-Dichlorophenol	120-83-2	BQL	U	98	390	1	ug/kg	08/10/09	15:57
10) 2,4-Dimethylphenol	105-67-9	BQL	U	91	390	1	ug/kg	08/10/09	15:57
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	780	1	ug/kg	08/10/09	15:57
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	68	390	1	ug/kg	08/10/09	15:57
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	34	390	1	ug/kg	08/10/09	15:57
14) 2-Chloronaphthalene	91-58-7	BQL	U	57	390	1	ug/kg	08/10/09	15:57
15) 2-Chlorophenol	95-57-8	BQL	U	110	390	1	ug/kg	08/10/09	15:57
16) 2-Methylnaphthalene	91-57-6	BQL	U	72	390	1	ug/kg	08/10/09	15:57
17) 2-Nitroaniline	88-74-4	BQL	U	46	390	1	ug/kg	08/10/09	15:57
18) 2-Nitrophenol	88-75-5	BQL	U	100	390	1	ug/kg	08/10/09	15:57
19) 2-methylphenol	95-48-7	BQL	U	160	390	1	ug/kg	08/10/09	15:57
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	780	1	ug/kg	08/10/09	15:57
21) 3-Nitroaniline	99-09-2	BQL	U	49	390	1	ug/kg	08/10/09	15:57
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	780	1	ug/kg	08/10/09	15:57
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	56	390	1	ug/kg	08/10/09	15:57
24) 4-Chloroaniline	106-47-8	BQL	U	40	390	1	ug/kg	08/10/09	15:57
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	390	1	ug/kg	08/10/09	15:57
26) 4-Nitroaniline	100-01-6	BQL	U	95	390	1	ug/kg	08/10/09	15:57
27) 4-Nitrophenol	100-02-7	BQL	U	130	780	1	ug/kg	08/10/09	15:57
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	96	390	1	ug/kg	08/10/09	15:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	780	1	ug/kg	08/10/09	15:57
30) Acenaphthene	83-32-9	BQL	U	56	390	1	ug/kg	08/10/09	15:57
31) Acenaphthylene	208-96-8	BQL	U	37	390	1	ug/kg	08/10/09	15:57
32) Anthracene	120-12-7	BQL	U	34	390	1	ug/kg	08/10/09	15:57
33) Benzo[a]anthracene	56-55-3	BQL	U	370	390	1	ug/kg	08/10/09	15:57
34) Benzo[a]pyrene	50-32-8	BQL	U	320	390	1	ug/kg	08/10/09	15:57
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	390	1	ug/kg	08/10/09	15:57
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	390	1	ug/kg	08/10/09	15:57
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	390	1	ug/kg	08/10/09	15:57
38) Benzyl Alcohol	100-51-6	BQL	U	82	390	1	ug/kg	08/10/09	15:57
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	390	1	ug/kg	08/10/09	15:57
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	390	1	ug/kg	08/10/09	15:57
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	390	1	ug/kg	08/10/09	15:57
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	55	390	1	ug/kg	08/10/09	15:57
43) Carbazole	86-74-8	BQL	U	76	390	1	ug/kg	08/10/09	15:57
44) Chrysene	218-01-9	BQL	U	52	390	1	ug/kg	08/10/09	15:57
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	390	1	ug/kg	08/10/09	15:57
46) Dibenzofuran	132-64-9	BQL	U	36	390	1	ug/kg	08/10/09	15:57
47) Diethyl Phthalate	84-66-2	BQL	U	81	390	1	ug/kg	08/10/09	15:57
48) Dimethyl Phthalate	131-11-3	BQL	U	44	390	1	ug/kg	08/10/09	15:57
49) Fluoranthene	206-44-0	BQL	U	45	390	1	ug/kg	08/10/09	15:57
50) Fluorene	86-73-7	BQL	U	30	390	1	ug/kg	08/10/09	15:57
51) Hexachlorobenzene	118-74-1	BQL	U	64	390	1	ug/kg	08/10/09	15:57
52) Hexachlorobutadiene	87-68-3	BQL	U	68	390	1	ug/kg	08/10/09	15:57
53) Hexachloroethane	67-72-1	BQL	U	78	390	1	ug/kg	08/10/09	15:57
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	390	1	ug/kg	08/10/09	15:5
55) Isophorone	78-59-1	BQL	U	45	390	1	ug/kg	08/10/09	15:5
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	77	390	1	ug/kg	08/10/09	15:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/27/2009 08:49	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	390	1	ug/kg	08/10/09	15:57
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	43	390	1	ug/kg	08/10/09	15:57
59)	Naphthalene	91-20-3	BQL	U	68	390	1	ug/kg	08/10/09	15:57
60)	Nitrobenzene	98-95-3	BQL	U	64	390	1	ug/kg	08/10/09	15:57
61)	Pentachlorophenol	87-86-5	BQL	U	84	780	1	ug/kg	08/10/09	15:57
62)	Phenanthrene	85-01-8	BQL	U	72	390	1	ug/kg	08/10/09	15:57
63)	Phenol	108-95-2	BQL	U	100	390	1	ug/kg	08/10/09	15:57
64)	Pyrene	129-00-0	BQL	U	93	390	1	ug/kg	08/10/09	15:57
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	99	390	1	ug/kg	08/10/09	15:57
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	73	390	1	ug/kg	08/10/09	15:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	122 %	35 - 125	1	08/10/09	15:57
68)	2-Fluorobiphenyl	321-60-8	91 %	45 - 105	1	08/10/09	15:57
69)	2-Fluorophenol	367-12-4	89 %	35 - 105	1	08/10/09	15:57
70)	Nitrobenzene-d5	4165-60-0	94 %	35 - 100	1	08/10/09	15:57
71)	Phenol-d5	4165-62-2	99 %	40 - 100	1	08/10/09	15:57
72)	p-Terphenyl-d14	1718-51-0	111 %	30 - 125	1	08/10/09	15:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	08/05/09	00:05
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/05/09	00:05
3)	4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	08/05/09	00:05
4)	Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	00:05
5)	Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	08/05/09	00:05
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	00:05
7)	Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	08/05/09	00:05
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/05/09	00:05
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	00:05
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/05/09	00:05
11)	Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	08/05/09	00:05
12)	Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	08/05/09	00:05
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	00:05
14)	Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	08/05/09	00:05
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	08/05/09	00:05
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	08/05/09	00:05
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/05/09	00:05
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	00:05
19)	Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	00:05
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	08/05/09	00:05
21)	Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	08/05/09	00:05
22)	Toxaphene	8001-35-2	BQL	U	0.073	39	1	ug/kg	08/05/09	00:05

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	**Decachlorobiphenyl**	**2051-24-3**	**124 %**	**36 - 120**	**1**	**08/05/09**	**00:0**
24)	**Decachlorobiphenyl**	**2051-24-3**	**123 %**	**36 - 120**	**1**	**08/05/09**	**00:0**
25)	**Tetrachloro-m-xylene**	**877-09-8**	**128 %**	**25 - 120**	**1**	**08/05/09**	**00:0**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	120 %	25 - 120	1	08/05/09 00:05

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.065	1.9	1	ug/kg	08/05/09	13:42
2)	4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	08/05/09	13:42
3)	4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/05/09	13:42
4)	Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	13:42
5)	Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/05/09	13:42
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	13:42
7)	Beta-BHC	319-85-7	BQL	U	0.068	1.9	1	ug/kg	08/05/09	13:42
8)	Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/05/09	13:42
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	13:42
10)	Dieldrin	60-57-1	BQL	U	0.053	1.9	1	ug/kg	08/05/09	13:42
11)	Endosulfan I	959-98-8	BQL	U	0.087	1.9	1	ug/kg	08/05/09	13:42
12)	Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/05/09	13:42
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	13:42
14)	Endrin	72-20-8	BQL	U	0.099	1.9	1	ug/kg	08/05/09	13:42
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.095	1.9	1	ug/kg	08/05/09	13:42
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/05/09	13:42
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/05/09	13:42
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	13:42
19)	Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	13:42
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/05/09	13:42
21)	Methoxychlor	72-43-5	BQL	U	0.065	1.9	1	ug/kg	08/05/09	13:42
22)	Toxaphene	8001-35-2	BQL	U	0.072	38	1	ug/kg	08/05/09	13:4

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	108 %	36 - 120	1	08/05/09	13:4
24)	Decachlorobiphenyl	2051-24-3	107 %	36 - 120	1	08/05/09	13:4
25)	Tetrachloro-m-xylene	877-09-8	97 %	25 - 120	1	08/05/09	13:4

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/05/09 13:42

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	08/05/09	14:15
2) 4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/05/09	14:15
3) 4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	08/05/09	14:15
4) Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	14:15
5) Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	08/05/09	14:15
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	14:15
7) Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	08/05/09	14:15
8) Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/05/09	14:15
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	14:15
10) Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/05/09	14:15
11) Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	08/05/09	14:15
12) Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	08/05/09	14:15
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	14:15
14) Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	08/05/09	14:15
15) Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	08/05/09	14:15
16) Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	08/05/09	14:15
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	1.9	1	ug/kg	08/05/09	14:15
18) Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	14:1
19) Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	14:1
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	08/05/09	14:1
21) Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	08/05/09	14:1
22) Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	08/05/09	14:1

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	103 %	36 - 120	1	08/05/09	14:1
24) Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/05/09	14:1
25) Tetrachloro-m-xylene	877-09-8	102 %	25 - 120	1	08/05/09	14:1

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	101 %	25 - 120	1	08/05/09 14:15

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.067	2.0	1	ug/kg	08/05/09	14:47
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/05/09	14:47
3)	4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	08/05/09	14:47
4)	Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	08/05/09	14:47
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/05/09	14:47
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	14:47
7)	Beta-BHC	319-85-7	BQL	U	0.071	2.0	1	ug/kg	08/05/09	14:47
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/05/09	14:47
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	14:47
10)	Dieldrin	60-57-1	BQL	U	0.055	2.0	1	ug/kg	08/05/09	14:47
11)	Endosulfan I	959-98-8	BQL	U	0.091	2.0	1	ug/kg	08/05/09	14:47
12)	Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	08/05/09	14:47
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	14:47
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	14:47
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.099	2.0	1	ug/kg	08/05/09	14:47
16)	Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	08/05/09	14:47
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	2.0	1	ug/kg	08/05/09	14:47
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	08/05/09	14:47
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	14:47
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/05/09	14:47
21)	Methoxychlor	72-43-5	BQL	U	0.067	2.0	1	ug/kg	08/05/09	14:47
22)	Toxaphene	8001-35-2	BQL	U	0.075	40	1	ug/kg	08/05/09	14:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	94 %	36 - 120	1	08/05/09	14:47
24)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/05/09	14:47
25)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/05/09	14:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/05/09 14:47

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	08/05/09	15:20
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/05/09	15:20
3)	4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	08/05/09	15:20
4)	Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	15:20
5)	Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	08/05/09	15:20
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	15:20
7)	Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	08/05/09	15:20
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/05/09	15:20
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	15:20
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/05/09	15:20
11)	Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	08/05/09	15:20
12)	Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	08/05/09	15:20
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	15:20
14)	Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	08/05/09	15:20
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	08/05/09	15:20
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	08/05/09	15:20
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/05/09	15:20
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	08/05/09	15:20
19)	Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	08/05/09	15:20
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	08/05/09	15:20
21)	Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	08/05/09	15:20
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	08/05/09	15:20

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	97 %	36 - 120	1	08/05/09	15:20
24)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/05/09	15:20
25)	Tetrachloro-m-xylene	877-09-8	110 %	25 - 120	1	08/05/09	15:20

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	107 %	25 - 120	1	08/05/09 15:2(

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.065	1.9	1	ug/kg	08/05/09	15:52
2) 4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/05/09	15:52
3) 4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/05/09	15:52
4) Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	15:52
5) Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/05/09	15:52
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	15:52
7) Beta-BHC	319-85-7	BQL	U	0.069	1.9	1	ug/kg	08/05/09	15:52
8) Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/05/09	15:52
9) Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	15:52
10) Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/05/09	15:52
11) Endosulfan I	959-98-8	BQL	U	0.088	1.9	1	ug/kg	08/05/09	15:52
12) Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/05/09	15:52
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	15:52
14) Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	08/05/09	15:52
15) Endrin Aldehyde	7421-93-4	BQL	U	0.096	1.9	1	ug/kg	08/05/09	15:52
16) Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/05/09	15:52
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/05/09	15:52
18) Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	15:5
19) Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	15:5
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/05/09	15:5
21) Methoxychlor	72-43-5	BQL	U	0.065	1.9	1	ug/kg	08/05/09	15:5
22) Toxaphene	8001-35-2	BQL	U	0.073	38	1	ug/kg	08/05/09	15:5

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	101 %	36 - 120	1	08/05/09	15:5
24) Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	08/05/09	15:5
25) Tetrachloro-m-xylene	877-09-8	112 %	25 - 120	1	08/05/09	15:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	106 %	25 - 120	1	08/05/09 15:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/05/09	17:30
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/05/09	17:30
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/05/09	17:30
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	17:30
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/05/09	17:30
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	17:30
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/05/09	17:30
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/05/09	17:30
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	17:30
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/05/09	17:30
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/05/09	17:30
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/05/09	17:30
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	17:30
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	17:30
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	17:30
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/05/09	17:30
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/05/09	17:30
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	17:30
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	17:30
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/05/09	17:30
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/05/09	17:30
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/05/09	17:30

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	94 %	36 - 120	1	08/05/09	17:30
24) Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/05/09	17:30
25) Tetrachloro-m-xylene	877-09-8	104 %	25 - 120	1	08/05/09	17:30

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/05/09 17:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/05/09	18:03
2) 4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/05/09	18:03
3) 4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/05/09	18:03
4) Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	18:03
5) Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/05/09	18:03
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	18:03
7) Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/05/09	18:03
8) Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/05/09	18:03
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	18:03
10) Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/05/09	18:03
11) Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/05/09	18:03
12) Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/05/09	18:03
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:03
14) Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	18:03
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	18:03
16) Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/05/09	18:03
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/05/09	18:03
18) Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	18:03
19) Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:03
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:03
21) Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/05/09	18:03
22) Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/05/09	18:03

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	103 %	36 - 120	1	08/05/09	18:03
24) Decachlorobiphenyl	2051-24-3	104 %	36 - 120	1	08/05/09	18:03
25) Tetrachloro-m-xylene	877-09-8	111 %	25 - 120	1	08/05/09	18:03

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	111 %	25 - 120	1	08/05/09 18:03

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	08/05/09	18:35
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/05/09	18:35
3)	4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	08/05/09	18:35
4)	Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	18:35
5)	Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	08/05/09	18:35
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	18:35
7)	Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	08/05/09	18:35
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/05/09	18:35
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	18:35
10)	Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	08/05/09	18:35
11)	Endosulfan I	959-98-8	BQL	U	0.093	2.0	1	ug/kg	08/05/09	18:35
12)	Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	08/05/09	18:35
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:35
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	18:35
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	18:35
16)	Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	08/05/09	18:35
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	08/05/09	18:35
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	18:35
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:35
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/05/09	18:35
21)	Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	08/05/09	18:35
22)	Toxaphene	8001-35-2	BQL	U	0.077	40	1	ug/kg	08/05/09	18:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	08/05/09	18:35
24)	Decachlorobiphenyl	2051-24-3	93 %	36 - 120	1	08/05/09	18:35
25)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/05/09	18:35

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/05/09 18:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.07	2.0	1	ug/kg	08/05/09	19:08
2) 4,4-DDE	72-55-9	BQL	U	0.033	2.0	1	ug/kg	08/05/09	19:08
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	08/05/09	19:08
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	19:08
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	08/05/09	19:08
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	19:08
7) Beta-BHC	319-85-7	BQL	U	0.074	2.0	1	ug/kg	08/05/09	19:08
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	08/05/09	19:08
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	19:08
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	08/05/09	19:08
11) Endosulfan I	959-98-8	BQL	U	0.094	2.0	1	ug/kg	08/05/09	19:08
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	08/05/09	19:08
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	08/05/09	19:08
14) Endrin	72-20-8	BQL	U	0.11	2.0	1	ug/kg	08/05/09	19:08
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	19:08
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	08/05/09	19:08
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	08/05/09	19:08
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	19:08
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	08/05/09	19:08
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	08/05/09	19:08
21) Methoxychlor	72-43-5	BQL	U	0.07	2.0	1	ug/kg	08/05/09	19:0
22) Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	08/05/09	19:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	112 %	36 - 120	1	08/05/09	19:0
24) Decachlorobiphenyl	2051-24-3	111 %	36 - 120	1	08/05/09	19:0
25) Tetrachloro-m-xylene	877-09-8	117 %	25 - 120	1	08/05/09	19:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	116 %	25 - 120	1	08/05/09 19:08

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.064	1.9	1	ug/kg	08/05/09	19:40
2)	4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	08/05/09	19:40
3)	4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/05/09	19:40
4)	Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	19:40
5)	Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/05/09	19:40
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	19:40
7)	Beta-BHC	319-85-7	BQL	U	0.068	1.9	1	ug/kg	08/05/09	19:40
8)	Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/05/09	19:40
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	19:40
10)	Dieldrin	60-57-1	BQL	U	0.053	1.9	1	ug/kg	08/05/09	19:40
11)	Endosulfan I	959-98-8	BQL	U	0.087	1.9	1	ug/kg	08/05/09	19:40
12)	Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/05/09	19:40
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	19:40
14)	Endrin	72-20-8	BQL	U	0.099	1.9	1	ug/kg	08/05/09	19:40
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.095	1.9	1	ug/kg	08/05/09	19:40
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/05/09	19:40
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.045	1.9	1	ug/kg	08/05/09	19:40
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	19:40
19)	Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	19:40
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/05/09	19:40
21)	Methoxychlor	72-43-5	BQL	U	0.064	1.9	1	ug/kg	08/05/09	19:40
22)	Toxaphene	8001-35-2	BQL	U	0.072	38	1	ug/kg	08/05/09	19:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/05/09	19:40
24)	Decachlorobiphenyl	2051-24-3	96 %	36 - 120	1	08/05/09	19:40
25)	Tetrachloro-m-xylene	877-09-8	114 %	25 - 120	1	08/05/09	19:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	08/05/09 19:4(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-136-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 08:16	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.012	0.050	1	ug/L	08/03/09	00:25
2)	4,4-DDE	72-55-9	BQL	U	0.011	0.050	1	ug/L	08/03/09	00:25
3)	4,4-DDT	50-29-3	BQL	U	0.044	0.050	1	ug/L	08/03/09	00:25
4)	Aldrin	309-00-2	BQL	U	0.006	0.050	1	ug/L	08/03/09	00:25
5)	Alpha-BHC	319-84-6	BQL	U	0.008	0.050	1	ug/L	08/03/09	00:25
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.013	0.050	1	ug/L	08/03/09	00:25
7)	Beta-BHC	319-85-7	BQL	U	0.008	0.050	1	ug/L	08/03/09	00:25
8)	Chlordane	12789-03-6	BQL	U	0.19	1.0	1	ug/L	08/03/09	00:25
9)	Delta-BHC	319-86-8	BQL	U	0.027	0.050	1	ug/L	08/03/09	00:25
10)	Dieldrin	60-57-1	BQL	U	0.006	0.050	1	ug/L	08/03/09	00:25
11)	Endosulfan I	959-98-8	BQL	U	0.007	0.050	1	ug/L	08/03/09	00:25
12)	Endosulfan II	33213-65-9	BQL	U	0.007	0.050	1	ug/L	08/03/09	00:25
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.008	0.050	1	ug/L	08/03/09	00:25
14)	Endrin	72-20-8	BQL	U	0.012	0.050	1	ug/L	08/03/09	00:25
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.008	0.050	1	ug/L	08/03/09	00:25
16)	Endrin Ketone	53494-70-5	BQL	U	0.009	0.050	1	ug/L	08/03/09	00:25
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.009	0.050	1	ug/L	08/03/09	00:25
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.008	0.050	1	ug/L	08/03/09	00:25
19)	Heptachlor	76-44-8	BQL	U	0.01	0.050	1	ug/L	08/03/09	00:25
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.023	0.050	1	ug/L	08/03/09	00:25
21)	Methoxychlor	72-43-5	BQL	U	0.014	0.050	1	ug/L	08/03/09	00:25
22)	Toxaphene	8001-35-2	BQL	U	0.17	1.0	1	ug/L	08/03/09	00:25

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	94 %	20 - 112	1	08/03/09	00:2
24)	Decachlorobiphenyl	2051-24-3	94 %	20 - 112	1	08/03/09	00:2
25)	Tetrachloro-m-xylene	877-09-8	100 %	43 - 113	1	08/03/09	00:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-136-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 08:16	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	102 %	43 - 113	1	08/03/09 00:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	2.0	1	ug/kg	08/05/09	20:13
2)	4,4-DDE	72-55-9	BQL	U	0.032	2.0	1	ug/kg	08/05/09	20:13
3)	4,4-DDT	50-29-3	BQL	U	0.06	2.0	1	ug/kg	08/05/09	20:13
4)	Aldrin	309-00-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	20:13
5)	Alpha-BHC	319-84-6	BQL	U	0.044	2.0	1	ug/kg	08/05/09	20:13
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	20:13
7)	Beta-BHC	319-85-7	BQL	U	0.072	2.0	1	ug/kg	08/05/09	20:13
8)	Chlordane	12789-03-6	BQL	U	0.04	40	1	ug/kg	08/05/09	20:13
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	20:13
10)	Dieldrin	60-57-1	BQL	U	0.056	2.0	1	ug/kg	08/05/09	20:13
11)	Endosulfan I	959-98-8	BQL	U	0.092	2.0	1	ug/kg	08/05/09	20:13
12)	Endosulfan II	33213-65-9	BQL	U	0.06	2.0	1	ug/kg	08/05/09	20:13
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	20:13
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	20:13
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	20:1
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	2.0	1	ug/kg	08/05/09	20:1
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	2.0	1	ug/kg	08/05/09	20:1
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	2.0	1	ug/kg	08/05/09	20:1
19)	Heptachlor	76-44-8	BQL	U	0.04	2.0	1	ug/kg	08/05/09	20:1
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	2.0	1	ug/kg	08/05/09	20:1
21)	Methoxychlor	72-43-5	BQL	U	0.068	2.0	1	ug/kg	08/05/09	20:1
22)	Toxaphene	8001-35-2	BQL	U	0.076	40	1	ug/kg	08/05/09	20:1

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	105 %	36 - 120	1	08/05/09	20:1
24)	Decachlorobiphenyl	2051-24-3	105 %	36 - 120	1	08/05/09	20:1
25)	Tetrachloro-m-xylene	877-09-8	115 %	25 - 120	1	08/05/09	20:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	114 %	25 - 120	1	08/05/09 20:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.065	1.9	1	ug/kg	08/05/09	20:45
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/05/09	20:45
3)	4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/05/09	20:45
4)	Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	20:45
5)	Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/05/09	20:45
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/05/09	20:45
7)	Beta-BHC	319-85-7	BQL	U	0.069	1.9	1	ug/kg	08/05/09	20:45
8)	Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/05/09	20:45
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/05/09	20:45
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/05/09	20:45
11)	Endosulfan I	959-98-8	BQL	U	0.088	1.9	1	ug/kg	08/05/09	20:45
12)	Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/05/09	20:45
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	20:45
14)	Endrin	72-20-8	BQL	U	0.099	1.9	1	ug/kg	08/05/09	20:45
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.096	1.9	1	ug/kg	08/05/09	20:45
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/05/09	20:45
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/05/09	20:45
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/05/09	20:45
19)	Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/05/09	20:45
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/05/09	20:45
21)	Methoxychlor	72-43-5	BQL	U	0.065	1.9	1	ug/kg	08/05/09	20:45
22)	Toxaphene	8001-35-2	BQL	U	0.073	38	1	ug/kg	08/05/09	20:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	86 %	36 - 120	1	08/05/09	20:45
24)	Decachlorobiphenyl	2051-24-3	89 %	36 - 120	1	08/05/09	20:45
25)	Tetrachloro-m-xylene	877-09-8	100 %	25 - 120	1	08/05/09	20:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	101 %	25 - 120	1	08/05/09 20:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.069	2.0	1	ug/kg	08/05/09	21:18
2) 4,4-DDE	72-55-9	BQL	U	0.033	2.0	1	ug/kg	08/05/09	21:18
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	08/05/09	21:18
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	21:18
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	08/05/09	21:18
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/05/09	21:18
7) Beta-BHC	319-85-7	BQL	U	0.073	2.0	1	ug/kg	08/05/09	21:18
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	08/05/09	21:18
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	21:18
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	08/05/09	21:18
11) Endosulfan I	959-98-8	BQL	U	0.094	2.0	1	ug/kg	08/05/09	21:18
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	08/05/09	21:18
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	08/05/09	21:18
14) Endrin	72-20-8	BQL	U	0.11	2.0	1	ug/kg	08/05/09	21:18
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/05/09	21:18
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	08/05/09	21:18
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	08/05/09	21:18
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	08/05/09	21:18
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	08/05/09	21:18
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	08/05/09	21:18
21) Methoxychlor	72-43-5	BQL	U	0.069	2.0	1	ug/kg	08/05/09	21:18
22) Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	08/05/09	21:18

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	85 %	36 - 120	1	08/05/09	21:1
24) Decachlorobiphenyl	2051-24-3	81 %	36 - 120	1	08/05/09	21:1
25) Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	08/05/09	21:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	97 %	25 - 120	1	08/05/09 21:18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.067	2.0	1	ug/kg	08/05/09	23:28
2)	4,4-DDE	72-55-9	BQL	U	0.031	2.0	1	ug/kg	08/05/09	23:28
3)	4,4-DDT	50-29-3	BQL	U	0.059	2.0	1	ug/kg	08/05/09	23:28
4)	Aldrin	309-00-2	BQL	U	0.059	2.0	1	ug/kg	08/05/09	23:28
5)	Alpha-BHC	319-84-6	BQL	U	0.043	2.0	1	ug/kg	08/05/09	23:28
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	2.0	1	ug/kg	08/05/09	23:28
7)	Beta-BHC	319-85-7	BQL	U	0.071	2.0	1	ug/kg	08/05/09	23:28
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/05/09	23:28
9)	Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/05/09	23:28
10)	Dieldrin	60-57-1	BQL	U	0.055	2.0	1	ug/kg	08/05/09	23:28
11)	Endosulfan I	959-98-8	BQL	U	0.09	2.0	1	ug/kg	08/05/09	23:28
12)	Endosulfan II	33213-65-9	BQL	U	0.059	2.0	1	ug/kg	08/05/09	23:28
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	2.0	1	ug/kg	08/05/09	23:28
14)	Endrin	72-20-8	BQL	U	0.1	2.0	1	ug/kg	08/05/09	23:28
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.098	2.0	1	ug/kg	08/05/09	23:28
16)	Endrin Ketone	53494-70-5	BQL	U	0.059	2.0	1	ug/kg	08/05/09	23:28
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	2.0	1	ug/kg	08/05/09	23:28
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.059	2.0	1	ug/kg	08/05/09	23:28
19)	Heptachlor	76-44-8	BQL	U	0.039	2.0	1	ug/kg	08/05/09	23:28
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	2.0	1	ug/kg	08/05/09	23:28
21)	Methoxychlor	72-43-5	BQL	U	0.067	2.0	1	ug/kg	08/05/09	23:28
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	08/05/09	23:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/05/09	23:28
24)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/05/09	23:28
25)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/05/09	23:28

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	103 %	25 - 120	1	08/05/09 23:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.07	2.0	1	ug/kg	08/06/09	00:01
2) 4,4-DDE	72-55-9	BQL	U	0.033	2.0	1	ug/kg	08/06/09	00:01
3) 4,4-DDT	50-29-3	BQL	U	0.061	2.0	1	ug/kg	08/06/09	00:01
4) Aldrin	309-00-2	BQL	U	0.061	2.0	1	ug/kg	08/06/09	00:01
5) Alpha-BHC	319-84-6	BQL	U	0.045	2.0	1	ug/kg	08/06/09	00:01
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.0	1	ug/kg	08/06/09	00:01
7) Beta-BHC	319-85-7	BQL	U	0.074	2.0	1	ug/kg	08/06/09	00:01
8) Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	08/06/09	00:01
9) Delta-BHC	319-86-8	BQL	U	0.02	2.0	1	ug/kg	08/06/09	00:01
10) Dieldrin	60-57-1	BQL	U	0.057	2.0	1	ug/kg	08/06/09	00:01
11) Endosulfan I	959-98-8	BQL	U	0.094	2.0	1	ug/kg	08/06/09	00:01
12) Endosulfan II	33213-65-9	BQL	U	0.061	2.0	1	ug/kg	08/06/09	00:0
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.0	1	ug/kg	08/06/09	00:0
14) Endrin	72-20-8	BQL	U	0.11	2.0	1	ug/kg	08/06/09	00:0
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.0	1	ug/kg	08/06/09	00:0
16) Endrin Ketone	53494-70-5	BQL	U	0.061	2.0	1	ug/kg	08/06/09	00:0
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.0	1	ug/kg	08/06/09	00:0
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	2.0	1	ug/kg	08/06/09	00:0
19) Heptachlor	76-44-8	BQL	U	0.041	2.0	1	ug/kg	08/06/09	00:0
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.0	1	ug/kg	08/06/09	00:0
21) Methoxychlor	72-43-5	BQL	U	0.07	2.0	1	ug/kg	08/06/09	00:0
22) Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	08/06/09	00:0

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	102 %	36 - 120	1	08/06/09	00:0
24) Decachlorobiphenyl	2051-24-3	103 %	36 - 120	1	08/06/09	00:0
25) Tetrachloro-m-xylene	877-09-8	110 %	25 - 120	1	08/06/09	00:0

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	108 %	25 - 120	1	08/06/09 00:01

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.065	1.9	1	ug/kg	08/07/09	05:25
2)	4,4-DDE	72-55-9	BQL	U	0.03	1.9	1	ug/kg	08/07/09	05:25
3)	4,4-DDT	50-29-3	BQL	U	0.057	1.9	1	ug/kg	08/07/09	05:25
4)	Aldrin	309-00-2	BQL	U	0.057	1.9	1	ug/kg	08/07/09	05:25
5)	Alpha-BHC	319-84-6	BQL	U	0.042	1.9	1	ug/kg	08/07/09	05:25
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/07/09	05:25
7)	Beta-BHC	319-85-7	BQL	U	0.068	1.9	1	ug/kg	08/07/09	05:25
8)	Chlordane	12789-03-6	BQL	U	0.038	38	1	ug/kg	08/07/09	05:25
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/07/09	05:25
10)	Dieldrin	60-57-1	BQL	U	0.053	1.9	1	ug/kg	08/07/09	05:25
11)	Endosulfan I	959-98-8	BQL	U	0.087	1.9	1	ug/kg	08/07/09	05:25
12)	Endosulfan II	33213-65-9	BQL	U	0.057	1.9	1	ug/kg	08/07/09	05:25
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	1.9	1	ug/kg	08/07/09	05:25
14)	Endrin	72-20-8	BQL	U	0.099	1.9	1	ug/kg	08/07/09	05:25
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.095	1.9	1	ug/kg	08/07/09	05:25
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	1.9	1	ug/kg	08/07/09	05:25
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/07/09	05:25
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	1.9	1	ug/kg	08/07/09	05:25
19)	Heptachlor	76-44-8	BQL	U	0.038	1.9	1	ug/kg	08/07/09	05:25
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	1.9	1	ug/kg	08/07/09	05:25
21)	Methoxychlor	72-43-5	BQL	U	0.065	1.9	1	ug/kg	08/07/09	05:25
22)	Toxaphene	8001-35-2	BQL	U	0.072	38	1	ug/kg	08/07/09	05:25

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	92 %	36 - 120	1	08/07/09	05:25
24)	Decachlorobiphenyl	2051-24-3	86 %	36 - 120	1	08/07/09	05:25
25)	Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	08/07/09	05:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	87 %	25 - 120	1	08/07/09 05:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.07	2.1	1	ug/kg	08/06/09	00:33
2)	4,4-DDE	72-55-9	BQL	U	0.033	2.1	1	ug/kg	08/06/09	00:33
3)	4,4-DDT	50-29-3	BQL	U	0.062	2.1	1	ug/kg	08/06/09	00:33
4)	Aldrin	309-00-2	BQL	U	0.062	2.1	1	ug/kg	08/06/09	00:33
5)	Alpha-BHC	319-84-6	BQL	U	0.045	2.1	1	ug/kg	08/06/09	00:33
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	2.1	1	ug/kg	08/06/09	00:33
7)	Beta-BHC	319-85-7	BQL	U	0.074	2.1	1	ug/kg	08/06/09	00:33
8)	Chlordane	12789-03-6	BQL	U	0.041	41	1	ug/kg	08/06/09	00:33
9)	Delta-BHC	319-86-8	BQL	U	0.021	2.1	1	ug/kg	08/06/09	00:33
10)	Dieldrin	60-57-1	BQL	U	0.057	2.1	1	ug/kg	08/06/09	00:33
11)	Endosulfan I	959-98-8	BQL	U	0.094	2.1	1	ug/kg	08/06/09	00:33
12)	Endosulfan II	33213-65-9	BQL	U	0.062	2.1	1	ug/kg	08/06/09	00:33
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.041	2.1	1	ug/kg	08/06/09	00:33
14)	Endrin	72-20-8	BQL	U	0.11	2.1	1	ug/kg	08/06/09	00:33
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	2.1	1	ug/kg	08/06/09	00:33
16)	Endrin Ketone	53494-70-5	BQL	U	0.062	2.1	1	ug/kg	08/06/09	00:33
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	2.1	1	ug/kg	08/06/09	00:33
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.062	2.1	1	ug/kg	08/06/09	00:33
19)	Heptachlor	76-44-8	BQL	U	0.041	2.1	1	ug/kg	08/06/09	00:33
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.041	2.1	1	ug/kg	08/06/09	00:33
21)	Methoxychlor	72-43-5	BQL	U	0.07	2.1	1	ug/kg	08/06/09	00:33
22)	Toxaphene	8001-35-2	BQL	U	0.078	41	1	ug/kg	08/06/09	00:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	116 %	36 - 120	1	08/06/09	00:33
24)	Decachlorobiphenyl	2051-24-3	115 %	36 - 120	1	08/06/09	00:33
25)	Tetrachloro-m-xylene	877-09-8	110 %	25 - 120	1	08/06/09	00:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	113 %	25 - 120	1	08/06/09 00:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	1.9	1	ug/kg	08/07/09	05:58
2)	4,4-DDE	72-55-9	BQL	U	0.031	1.9	1	ug/kg	08/07/09	05:58
3)	4,4-DDT	50-29-3	BQL	U	0.058	1.9	1	ug/kg	08/07/09	05:58
4)	Aldrin	309-00-2	BQL	U	0.058	1.9	1	ug/kg	08/07/09	05:58
5)	Alpha-BHC	319-84-6	BQL	U	0.043	1.9	1	ug/kg	08/07/09	05:58
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	1.9	1	ug/kg	08/07/09	05:58
7)	Beta-BHC	319-85-7	BQL	U	0.07	1.9	1	ug/kg	08/07/09	05:58
8)	Chlordane	12789-03-6	BQL	U	0.039	39	1	ug/kg	08/07/09	05:58
9)	Delta-BHC	319-86-8	BQL	U	0.019	1.9	1	ug/kg	08/07/09	05:58
10)	Dieldrin	60-57-1	BQL	U	0.054	1.9	1	ug/kg	08/07/09	05:58
11)	Endosulfan I	959-98-8	BQL	U	0.089	1.9	1	ug/kg	08/07/09	05:58
12)	Endosulfan II	33213-65-9	BQL	U	0.058	1.9	1	ug/kg	08/07/09	05:58
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	1.9	1	ug/kg	08/07/09	05:58
14)	Endrin	72-20-8	BQL	U	0.1	1.9	1	ug/kg	08/07/09	05:58
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	1.9	1	ug/kg	08/07/09	05:58
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	1.9	1	ug/kg	08/07/09	05:58
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	1.9	1	ug/kg	08/07/09	05:58
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	1.9	1	ug/kg	08/07/09	05:58
19)	Heptachlor	76-44-8	BQL	U	0.039	1.9	1	ug/kg	08/07/09	05:58
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	1.9	1	ug/kg	08/07/09	05:58
21)	Methoxychlor	72-43-5	BQL	U	0.066	1.9	1	ug/kg	08/07/09	05:58
22)	Toxaphene	8001-35-2	BQL	U	0.074	39	1	ug/kg	08/07/09	05:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	70 %	36 - 120	1	08/07/09	05:58
24)	Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	08/07/09	05:58
25)	Tetrachloro-m-xylene	877-09-8	119 %	25 - 120	1	08/07/09	05:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 08:39	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	84 %	25 - 120	1	08/07/09 05:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-0.5	Lab Sample ID:	907112-001-069-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/30/09	17:15
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/30/09	17:15
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/30/09	17:15
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/30/09	17:15
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/30/09	17:15
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/30/09	17:15
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/30/09	17:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	113 %	60 - 125	1	07/30/09	17:1
9)	Decachlorobiphenyl	2051-24-3	114 %	60 - 125	1	07/30/09	17:1
10)	Tetrachloro-m-xylene	877-09-8	119 %	49 - 133	1	07/30/09	17:1
11)	Tetrachloro-m-xylene	877-09-8	101 %	49 - 133	1	07/30/09	17:1

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-0.5	Lab Sample ID:	907112-002-075-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/30/09	19:56
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/30/09	19:56
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/30/09	19:56
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/30/09	19:56
5)	PCB-1248	12672-29-6	BQL	U	0.91	19	1	ug/kg	07/30/09	19:56
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/30/09	19:56
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/30/09	19:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	117 %	60 - 125	1	07/30/09	19:5
9)	Decachlorobiphenyl	2051-24-3	116 %	60 - 125	1	07/30/09	19:5
10)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/30/09	19:5
11)	Tetrachloro-m-xylene	877-09-8	92 %	49 - 133	1	07/30/09	19:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-0.5	Lab Sample ID:	907112-003-076-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/30/09	20:28
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/30/09	20:28
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/30/09	20:28
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/30/09	20:28
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/30/09	20:28
6)	PCB-1254	11097-69-1	BQL	U	1.9	19	1	ug/kg	07/30/09	20:28
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/30/09	20:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	104 %	60 - 125	1	07/30/09	20:28
9)	Decachlorobiphenyl	2051-24-3	104 %	60 - 125	1	07/30/09	20:28
10)	Tetrachloro-m-xylene	877-09-8	110 %	49 - 133	1	07/30/09	20:28
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/30/09	20:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D200-18	Lab Sample ID:	907112-004-077-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/30/09	21:00
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/30/09	21:00
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/30/09	21:00
4)	PCB-1242	53469-21-9	BQL	U	0.83	20	1	ug/kg	07/30/09	21:0(
5)	PCB-1248	12672-29-6	BQL	U	0.95	20	1	ug/kg	07/30/09	21:0(
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/30/09	21:0(
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/30/09	21:0(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	108 %	60 - 125	1	07/30/09	21:0(
9)	Decachlorobiphenyl	2051-24-3	109 %	60 - 125	1	07/30/09	21:0(
10)	Tetrachloro-m-xylene	877-09-8	111 %	49 - 133	1	07/30/09	21:0(
11)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/30/09	21:0(

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-0.5	Lab Sample ID:	907112-005-078-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/30/09	21:32
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/30/09	21:32
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/30/09	21:32
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/30/09	21:32
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/30/09	21:32
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/30/09	21:32
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/30/09	21:32

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	112 %	60 - 125	1	07/30/09	21:3
9)	Decachlorobiphenyl	2051-24-3	113 %	60 - 125	1	07/30/09	21:3
10)	Tetrachloro-m-xylene	877-09-8	107 %	49 - 133	1	07/30/09	21:3
11)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/30/09	21:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B200-12	Lab Sample ID:	907112-006-079-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/30/09	22:04
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/30/09	22:04
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/30/09	22:04
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/30/09	22:04
5)	PCB-1248	12672-29-6	BQL	U	0.92	19	1	ug/kg	07/30/09	22:04
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/30/09	22:04
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/30/09	22:04

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/30/09	22:04
9)	Decachlorobiphenyl	2051-24-3	102 %	60 - 125	1	07/30/09	22:04
10)	Tetrachloro-m-xylene	877-09-8	102 %	49 - 133	1	07/30/09	22:04
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/30/09	22:04

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B510-19	Lab Sample ID:	907112-007-080-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/30/09	22:36
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/30/09	22:36
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/30/09	22:36
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/30/09	22:36
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/30/09	22:36
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/30/09	22:36
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/30/09	22:36

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	102 %	60 - 125	1	07/30/09	22:36
9)	Decachlorobiphenyl	2051-24-3	102 %	60 - 125	1	07/30/09	22:36
10)	Tetrachloro-m-xylene	877-09-8	102 %	49 - 133	1	07/30/09	22:36
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/30/09	22:36

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP08A-16	Lab Sample ID:	907112-008-081-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/30/09	23:08
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/30/09	23:08
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/30/09	23:08
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/30/09	23:08
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/30/09	23:08
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/30/09	23:08
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/30/09	23:08

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	108 %	60 - 125	1	07/30/09	23:08
9)	Decachlorobiphenyl	2051-24-3	107 %	60 - 125	1	07/30/09	23:08
10)	Tetrachloro-m-xylene	877-09-8	108 %	49 - 133	1	07/30/09	23:08
11)	Tetrachloro-m-xylene	877-09-8	100 %	49 - 133	1	07/30/09	23:08

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-B0-16	Lab Sample ID:	907112-009-082-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/30/09	23:40
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/30/09	23:40
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/30/09	23:40
4)	PCB-1242	53469-21-9	BQL	U	0.85	20	1	ug/kg	07/30/09	23:40
5)	PCB-1248	12672-29-6	BQL	U	0.97	20	1	ug/kg	07/30/09	23:40
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/30/09	23:40
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/30/09	23:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/30/09	23:40
9)	Decachlorobiphenyl	2051-24-3	102 %	60 - 125	1	07/30/09	23:40
10)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/30/09	23:40
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/30/09	23:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-D0-14	Lab Sample ID:	907112-010-083-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	20	1	ug/kg	07/31/09	00:45
2)	PCB-1221	11104-28-2	BQL	U	2.9	20	1	ug/kg	07/31/09	00:45
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/31/09	00:45
4)	PCB-1242	53469-21-9	BQL	U	0.86	20	1	ug/kg	07/31/09	00:45
5)	PCB-1248	12672-29-6	BQL	U	0.98	20	1	ug/kg	07/31/09	00:45
6)	PCB-1254	11097-69-1	BQL	U	2	20	1	ug/kg	07/31/09	00:45
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/31/09	00:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	110 %	60 - 125	1	07/31/09	00:45
9)	Decachlorobiphenyl	2051-24-3	112 %	60 - 125	1	07/31/09	00:45
10)	Tetrachloro-m-xylene	877-09-8	102 %	49 - 133	1	07/31/09	00:45
11)	Tetrachloro-m-xylene	877-09-8	115 %	49 - 133	1	07/31/09	00:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-7	Lab Sample ID:	907112-011-084-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/31/09	01:17
2)	PCB-1221	11104-28-2	BQL	U	2.6	19	1	ug/kg	07/31/09	01:17
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/31/09	01:17
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/31/09	01:17
5)	PCB-1248	12672-29-6	BQL	U	0.91	19	1	ug/kg	07/31/09	01:17
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/31/09	01:17
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/31/09	01:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	108 %	60 - 125	1	07/31/09	01:17
9)	Decachlorobiphenyl	2051-24-3	110 %	60 - 125	1	07/31/09	01:17
10)	Tetrachloro-m-xylene	877-09-8	113 %	49 - 133	1	07/31/09	01:17
11)	Tetrachloro-m-xylene	877-09-8	101 %	49 - 133	1	07/31/09	01:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-136-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	0.07	0.50	1	ug/L	07/30/09	15:39
2)	PCB-1221	11104-28-2	BQL	U	0.27	0.50	1	ug/L	07/30/09	15:39
3)	PCB-1232	11141-16-5	BQL	U	0.43	0.50	1	ug/L	07/30/09	15:39
4)	PCB-1242	53469-21-9	BQL	U	0.09	0.50	1	ug/L	07/30/09	15:39
5)	PCB-1248	12672-29-6	BQL	U	0.06	0.50	1	ug/L	07/30/09	15:39
6)	PCB-1254	11097-69-1	BQL	U	0.22	0.50	1	ug/L	07/30/09	15:39
7)	PCB-1260	11096-82-5	BQL	U	0.07	0.50	1	ug/L	07/30/09	15:39

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	87 %	40 - 135	1	07/30/09	15:39
9)	Decachlorobiphenyl	2051-24-3	88 %	40 - 135	1	07/30/09	15:39
10)	Tetrachloro-m-xylene	877-09-8	91 %	21 - 129	1	07/30/09	15:39
11)	Tetrachloro-m-xylene	877-09-8	83 %	21 - 129	1	07/30/09	15:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-B(+50)500-15	Lab Sample ID:	907112-013-086-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/31/09	01:49
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/31/09	01:49
3)	PCB-1232	11141-16-5	BQL	U	3.7	20	1	ug/kg	07/31/09	01:49
4)	PCB-1242	53469-21-9	BQL	U	0.84	20	1	ug/kg	07/31/09	01:49
5)	PCB-1248	12672-29-6	BQL	U	0.96	20	1	ug/kg	07/31/09	01:49
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/31/09	01:49
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/31/09	01:49

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	109 %	60 - 125	1	07/31/09	01:49
9)	Decachlorobiphenyl	2051-24-3	111 %	60 - 125	1	07/31/09	01:49
10)	Tetrachloro-m-xylene	877-09-8	113 %	49 - 133	1	07/31/09	01:49
11)	Tetrachloro-m-xylene	877-09-8	102 %	49 - 133	1	07/31/09	01:49

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-0.5	Lab Sample ID:	907112-014-087-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/31/09	02:21
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/31/09	02:21
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/31/09	02:21
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/31/09	02:21
5)	PCB-1248	12672-29-6	BQL	U	0.92	19	1	ug/kg	07/31/09	02:21
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/31/09	02:21
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/31/09	02:21

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	101 %	60 - 125	1	07/31/09	02:21
9)	Decachlorobiphenyl	2051-24-3	103 %	60 - 125	1	07/31/09	02:21
10)	Tetrachloro-m-xylene	877-09-8	103 %	49 - 133	1	07/31/09	02:21
11)	Tetrachloro-m-xylene	877-09-8	93 %	49 - 133	1	07/31/09	02:21

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-C400A-14	Lab Sample ID:	907112-015-088-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	20	1	ug/kg	07/31/09	02:53
2)	PCB-1221	11104-28-2	BQL	U	2.8	20	1	ug/kg	07/31/09	02:53
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/31/09	02:53
4)	PCB-1242	53469-21-9	BQL	U	0.86	20	1	ug/kg	07/31/09	02:53
5)	PCB-1248	12672-29-6	BQL	U	0.98	20	1	ug/kg	07/31/09	02:53
6)	PCB-1254	11097-69-1	BQL	U	2	20	1	ug/kg	07/31/09	02:53
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/31/09	02:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	93 %	60 - 125	1	07/31/09	02:53
9)	Decachlorobiphenyl	2051-24-3	91 %	60 - 125	1	07/31/09	02:53
10)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	07/31/09	02:53
11)	Tetrachloro-m-xylene	877-09-8	79 %	49 - 133	1	07/31/09	02:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-0.5	Lab Sample ID:	907112-016-089-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	20	1	ug/kg	07/31/09	03:25
2)	PCB-1221	11104-28-2	BQL	U	2.7	20	1	ug/kg	07/31/09	03:25
3)	PCB-1232	11141-16-5	BQL	U	3.6	20	1	ug/kg	07/31/09	03:25
4)	PCB-1242	53469-21-9	BQL	U	0.82	20	1	ug/kg	07/31/09	03:25
5)	PCB-1248	12672-29-6	BQL	U	0.94	20	1	ug/kg	07/31/09	03:25
6)	PCB-1254	11097-69-1	BQL	U	1.9	20	1	ug/kg	07/31/09	03:25
7)	PCB-1260	11096-82-5	BQL	U	1.5	20	1	ug/kg	07/31/09	03:25

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	97 %	60 - 125	1	07/31/09	03:25
9)	Decachlorobiphenyl	2051-24-3	99 %	60 - 125	1	07/31/09	03:25
10)	Tetrachloro-m-xylene	877-09-8	98 %	49 - 133	1	07/31/09	03:25
11)	Tetrachloro-m-xylene	877-09-8	91 %	49 - 133	1	07/31/09	03:25

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D500-14	Lab Sample ID:	907112-017-090-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	20	1	ug/kg	07/31/09	03:57
2)	PCB-1221	11104-28-2	BQL	U	2.9	20	1	ug/kg	07/31/09	03:57
3)	PCB-1232	11141-16-5	BQL	U	3.8	20	1	ug/kg	07/31/09	03:57
4)	PCB-1242	53469-21-9	BQL	U	0.86	20	1	ug/kg	07/31/09	03:57
5)	PCB-1248	12672-29-6	BQL	U	0.98	20	1	ug/kg	07/31/09	03:57
6)	PCB-1254	11097-69-1	BQL	U	2	20	1	ug/kg	07/31/09	03:57
7)	PCB-1260	11096-82-5	BQL	U	1.6	20	1	ug/kg	07/31/09	03:57

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	105 %	60 - 125	1	07/31/09	03:57
9)	Decachlorobiphenyl	2051-24-3	107 %	60 - 125	1	07/31/09	03:57
10)	Tetrachloro-m-xylene	877-09-8	103 %	49 - 133	1	07/31/09	03:57
11)	Tetrachloro-m-xylene	877-09-8	99 %	49 - 133	1	07/31/09	03:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-0.5	Lab Sample ID:	907112-018-091-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/31/09	04:29
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/31/09	04:29
3)	PCB-1232	11141-16-5	BQL	U	3.5	19	1	ug/kg	07/31/09	04:29
4)	PCB-1242	53469-21-9	BQL	U	0.8	19	1	ug/kg	07/31/09	04:29
5)	PCB-1248	12672-29-6	BQL	U	0.91	19	1	ug/kg	07/31/09	04:29
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/31/09	04:29
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/31/09	04:29

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	96 %	60 - 125	1	07/31/09	04:29
9)	Decachlorobiphenyl	2051-24-3	99 %	60 - 125	1	07/31/09	04:29
10)	Tetrachloro-m-xylene	877-09-8	119 %	49 - 133	1	07/31/09	04:29
11)	Tetrachloro-m-xylene	877-09-8	88 %	49 - 133	1	07/31/09	04:29

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP12-13	Lab Sample ID:	907112-019-092-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.5	21	1	ug/kg	07/31/09	05:01
2)	PCB-1221	11104-28-2	BQL	U	2.9	21	1	ug/kg	07/31/09	05:01
3)	PCB-1232	11141-16-5	BQL	U	3.8	21	1	ug/kg	07/31/09	05:01
4)	PCB-1242	53469-21-9	BQL	U	0.86	21	1	ug/kg	07/31/09	05:01
5)	PCB-1248	12672-29-6	BQL	U	0.98	21	1	ug/kg	07/31/09	05:01
6)	PCB-1254	11097-69-1	BQL	U	2	21	1	ug/kg	07/31/09	05:01
7)	PCB-1260	11096-82-5	BQL	U	1.6	21	1	ug/kg	07/31/09	05:01

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	103 %	60 - 125	1	07/31/09	05:01
9)	Decachlorobiphenyl	2051-24-3	105 %	60 - 125	1	07/31/09	05:01
10)	Tetrachloro-m-xylene	877-09-8	100 %	49 - 133	1	07/31/09	05:01
11)	Tetrachloro-m-xylene	877-09-8	96 %	49 - 133	1	07/31/09	05:01

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP06-0.5	Lab Sample ID:	907112-020-093-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.4	19	1	ug/kg	07/31/09	05:33
2)	PCB-1221	11104-28-2	BQL	U	2.7	19	1	ug/kg	07/31/09	05:33
3)	PCB-1232	11141-16-5	BQL	U	3.6	19	1	ug/kg	07/31/09	05:33
4)	PCB-1242	53469-21-9	BQL	U	0.81	19	1	ug/kg	07/31/09	05:33
5)	PCB-1248	12672-29-6	BQL	U	0.93	19	1	ug/kg	07/31/09	05:33
6)	PCB-1254	11097-69-1	BQL	U	1.8	19	1	ug/kg	07/31/09	05:33
7)	PCB-1260	11096-82-5	BQL	U	1.5	19	1	ug/kg	07/31/09	05:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	91 %	60 - 125	1	07/31/09	05:33
9)	Decachlorobiphenyl	2051-24-3	96 %	60 - 125	1	07/31/09	05:33
10)	Tetrachloro-m-xylene	877-09-8	106 %	49 - 133	1	07/31/09	05:33
11)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/31/09	05:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTB0-0.5	Lab Sample ID:	907112-001-072-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/28/09	23:35
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/28/09	23:35
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/28/09	23:35
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/28/09	23:35
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/28/09	23:35
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/28/09	23:35
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/28/09	23:35
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/28/09	23:35
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/28/09	23:35
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/28/09	23:35
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/28/09	23:35
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/28/09	23:35
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/28/09	23:35
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/28/09	23:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	105 %	30 - 130	1	07/28/09	23:3

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTD200-0.5	Lab Sample ID:	907112-002-094-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	00:00
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	00:00
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	00:00
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	00:00
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	00:00
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	00:0C
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	00:0C
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	00:0C
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	00:0C
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/29/09	00:0C
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/29/09	00:0C
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/29/09	00:0C
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	00:0C
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	00:0C

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104 %	30 - 130	1	07/29/09	00:0

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTD0-0.5	Lab Sample ID:	907112-003-095-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	01:14
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	01:14
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	01:14
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	01:14
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	01:14
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	01:14
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	01:14
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	01:14
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	01:14
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	01:14
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	01:14
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	01:14
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	01:14
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	01:14

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	109 %	30 - 130	1	07/29/09	01:1

4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTD200-18	Lab Sample ID:	907112-004-096-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	01:38
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	01:38
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	01:38
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	01:38
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	01:38
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	01:38
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	01:38
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	01:38
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	01:38
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	01:38
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	01:38
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	01:38
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	01:38
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	01:38

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	107 %	30 - 130	1	07/29/09	01:38

5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTB200-0.5	Lab Sample ID:	907112-005-097-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	02:03
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	02:03
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	02:03
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	02:03
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	02:03
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	02:03
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	02:03
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	02:03
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	02:03
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	02:03
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	02:0
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	02:0
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	02:0
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	02:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/29/09	02:0

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTB200-12	Lab Sample ID:	907112-006-098-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	02:27
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	02:27
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	02:27
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	02:27
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	02:27
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	02:27
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	02:27
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	02:27
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	02:27
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	02:27
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	02:27
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/29/09	02:27
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	02:27
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/29/09	02:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/29/09	02:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTB510-19	Lab Sample ID:	907112-007-099-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	02:52
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	02:52
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	02:52
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	02:52
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	02:52
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	02:52
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	02:52
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	02:52
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	02:52
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/29/09	02:52
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/29/09	02:52
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/29/09	02:52
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	02:52
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	02:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/29/09	02:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP08A-16	Lab Sample ID:	907112-008-100-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	03:17
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	03:17
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	03:17
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	03:17
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	03:17
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	03:17
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	03:17
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	03:17
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	03:17
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	03:17
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	03:17
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	03:17
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	03:17
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	03:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	03:17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTB0-16	Lab Sample ID:	907112-009-101-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	03:41
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	03:41
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	03:41
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	03:41
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	03:41
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	03:41
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	03:41
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	03:41
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	03:41
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	03:41
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	03:41
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	03:41
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	03:41
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	03:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	03:41

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNTD0-14	Lab Sample ID:	907112-010-102-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	04:06
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	04:06
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	04:06
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	04:06
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	04:06
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	04:06
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	04:06
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	04:06
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	04:06
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	04:06
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	04:06
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	04:06
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	04:06
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	04:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104 %	30 - 130	1	07/29/09	04:06

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUPLICATE 7	Lab Sample ID:	907112-011-103-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	04:30
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	04:30
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	04:30
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	04:30
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	04:30
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	04:30
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	04:30
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	04:30
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	04:30
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	04:30
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	04:30
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	04:30
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	04:30
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	04:30

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/29/09	04:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-138-1/2
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/23/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.054	0.26	1	ug/L	07/24/09	09:41
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.036	0.26	1	ug/L	07/24/09	09:41
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.064	0.26	1	ug/L	07/24/09	09:41
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.028	0.26	1	ug/L	07/24/09	09:41
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.052	0.26	1	ug/L	07/24/09	09:41
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.056	0.26	1	ug/L	07/24/09	09:41
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.044	0.26	1	ug/L	07/24/09	09:41
8)	HMX	2691-41-0	BQL	U	0.027	0.52	1	ug/L	07/24/09	09:41
9)	Nitrobenzene	98-95-3	BQL	U	0.022	0.26	1	ug/L	07/24/09	09:41
10)	RDX	121-82-4	BQL	U	0.1	0.52	1	ug/L	07/24/09	09:41
11)	Tetryl	479-45-8	BQL	U	0.045	0.52	1	ug/L	07/24/09	09:41
12)	m-Nitrotoluene	99-08-1	BQL	U	0.14	0.52	1	ug/L	07/24/09	09:41
13)	o-Nitrotoluene	88-72-2	BQL	U	0.098	0.52	1	ug/L	07/24/09	09:41
14)	p-Nitrotoluene	99-99-0	BQL	U	0.1	0.52	1	ug/L	07/24/09	09:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	110 %	37 - 149	1	07/24/09	09:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-15	Lab Sample ID:	907112-013-105-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	05:20
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	05:20
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	05:20
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	05:20
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	05:20
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	05:20
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	05:20
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	05:20
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	05:20
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	05:20
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	05:20
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	05:20
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	05:20
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	05:20

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/29/09	05:20

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-0.5	Lab Sample ID:	907112-014-106-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	05:44
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	05:44
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	05:44
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	05:44
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	05:44
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	05:44
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	05:44
8) HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	05:44
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	05:44
10) RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	05:44
11) Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	05:44
12) m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	05:44
13) o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	05:44
14) p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	05:44

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	05:44

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-14	Lab Sample ID:	907112-015-107-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	06:09
2) 1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	06:09
3) 2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	06:09
4) 2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	06:09
5) 2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	06:09
6) 2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	06:09
7) 4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	06:09
8) HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	06:09
9) Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	06:09
10) RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/29/09	06:09
11) Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/29/09	06:09
12) m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/29/09	06:09
13) o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	06:09
14) p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	06:09

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15) 4-Nitroaniline	100-01-6	104 %	30 - 130	1	07/29/09	06:09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-0.5	Lab Sample ID:	907112-016-108-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	06:33
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	06:33
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	06:33
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	06:33
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	06:33
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	06:33
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	06:33
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	06:33
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	06:33
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	06:33
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	06:33
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	06:33
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	06:33
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	06:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	06:33

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-14	Lab Sample ID:	907112-017-109-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	06:58
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	06:58
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.021	0.10	1	mg/kg	07/29/09	06:58
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.036	0.10	1	mg/kg	07/29/09	06:58
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	06:58
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	06:58
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.016	0.10	1	mg/kg	07/29/09	06:58
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	06:58
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	06:58
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	06:58
11)	Tetryl	479-45-8	BQL	U	0.036	0.20	1	mg/kg	07/29/09	06:58
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/29/09	06:58
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	06:58
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/29/09	06:58

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	104 %	30 - 130	1	07/29/09	06:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-0.5	Lab Sample ID:	907112-018-110-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	07:23
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	07:23
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	07:23
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	07:23
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	07:23
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	07:23
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	07:23
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	07:23
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	07:23
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	07:23
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	07:23
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	07:23
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	07:23
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	07:23

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	108 %	30 - 130	1	07/29/09	07:23

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-13	Lab Sample ID:	907112-019-111-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	07:47
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	07:47
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	07:47
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	07:47
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	07:47
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	07:47
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	07:47
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	07:47
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	07:47
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	07:47
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	07:47
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	07:47
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	07:47
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	07:47

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	106 %	30 - 130	1	07/29/09	07:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP06-0.5	Lab Sample ID:	907112-020-112-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/24/2009 09:08	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	08:12
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	08:12
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	08:12
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	08:12
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	08:12
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	08:12
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	08:12
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	08:12
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	08:12
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	08:12
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	08:12
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	08:12
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	08:12
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	08:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	108 %	30 - 130	1	07/29/09	08:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B0-0.5	Lab Sample ID:	907112-001-113-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14300**	**D**	**10.1**	**85.9**	**10**	**mg/kg**	**08/05/09**	**03:31**
2)	Antimony	7440-36-0	0.087	JD	0.054	1.7	10	mg/kg	08/05/09	03:31
3)	Arsenic	7440-38-2	3.8	JD	0.86	4.3	10	mg/kg	08/05/09	03:31
4)	**Barium**	**7440-39-3**	J **112**	**ND**	**0.094**	**4.3**	**10**	**mg/kg**	**08/05/09**	**03:3**
5)	**Beryllium**	**7440-41-7**	**0.64**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**02:2**
6)	Boron	7440-42-8	BQL	UD	17.2	17.2	10	mg/kg	08/05/09	03:3
7)	Cadmium	7440-43-9	0.20	JD	0.086	0.86	10	mg/kg	08/05/09	03:3
8)	**Calcium**	**7440-70-2**	**34300**	**D**	**14.4**	**859**	**10**	**mg/kg**	**08/05/09**	**03:3**
9)	**Chromium**	**7440-47-3**	**19.9**	**D**	**0.77**	**4.3**	**10**	**mg/kg**	**08/05/09**	**03:3**
10)	**Cobalt**	**7440-48-4**	J **10.2**	**ED**	**0.063**	**4.3**	**10**	**mg/kg**	**08/05/09**	**03:3**
11)	**Copper**	**7440-50-8**	**27.1**	**D**	**0.13**	**4.3**	**10**	**mg/kg**	**08/05/09**	**03:3**
12)	**Iron**	**7439-89-6**	**26800**	**D**	**11.5**	**42.9**	**10**	**mg/kg**	**08/05/09**	**03:3**
13)	**Lead**	**7439-92-1**	**9.6**	**D**	**0.068**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:3**
14)	**Lithium**	**7439-93-2**	**24.1**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:3**
15)	**Magnesium**	**7439-95-4**	**8660**	**D**	**11.3**	**85.9**	**10**	**mg/kg**	**08/05/09**	**03:3**
16)	**Manganese**	**7439-96-5**	**761**	**D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:3**
17)	**Nickel**	**7440-02-0**	**22.8**	**D**	**0.15**	**4.3**	**10**	**mg/kg**	**08/05/09**	**03:3**
18)	**Potassium**	**7440-09-7**	J **1990**	**NE**	**3.7**	**859**	**10**	**mg/kg**	**08/05/09**	**03:3**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/05/09	03:3
20)	Silver	7440-22-4	0.064	JD	0.034	0.26	10	mg/kg	08/05/09	03:3
21)	Sodium	7440-23-5	102	JD	25.1	859	10	mg/kg	08/05/09	03:3
22)	Thallium	7440-28-0	0.16	JD	0.082	1.7	10	mg/kg	08/05/09	03:3
23)	**Vanadium**	**7440-62-2**	J **32.8**	**ND**	**0.82**	**8.6**	**10**	**mg/kg**	**08/05/09**	**03:3**
24)	**Zinc**	**7440-66-6**	**57.6**	**D**	**0.61**	**8.6**	**10**	**mg/kg**	**08/05/09**	**03:3**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D200-0.5	Lab Sample ID:	907112-002-116-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13700**	~~D~~	**9.4**	**79.6**	**10**	**mg/kg**	**08/05/09**	**04:0E**
2)	Antimony	7440-36-0	0.070	~~JD~~	0.05	1.6	10	mg/kg	08/05/09	04:06
3)	Arsenic	7440-38-2	3.4	~~JD~~	0.8	4	10	mg/kg	08/05/09	04:0E
4)	**Barium**	**7440-39-3**	J 119	~~ND~~	**0.088**	**4**	**10**	**mg/kg**	**08/05/09**	**04:0E**
5)	**Beryllium**	**7440-41-7**	**0.62**	~~D~~	**0.037**	**0.16**	**10**	**mg/kg**	**08/10/09**	**02:5**
6)	Boron	7440-42-8	BQL	~~UD~~	15.9	15.9	10	mg/kg	08/05/09	04:0E
7)	Cadmium	7440-43-9	0.20	~~JD~~	0.08	0.8	10	mg/kg	08/05/09	04:0E
8)	**Calcium**	**7440-70-2**	**48800**	~~D~~	**13.4**	**796**	**10**	**mg/kg**	**08/05/09**	**04:0E**
9)	**Chromium**	**7440-47-3**	**17.6**	~~D~~	**0.72**	**4**	**10**	**mg/kg**	**08/05/09**	**04:0E**
10)	**Cobalt**	**7440-48-4**	J 9.9	~~ED~~	**0.058**	**4**	**10**	**mg/kg**	**08/05/09**	**04:0E**
11)	**Copper**	**7440-50-8**	**27.0**	~~D~~	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**04:0E**
12)	**Iron**	**7439-89-6**	**23400**	~~D~~	**10.7**	**39.8**	**10**	**mg/kg**	**08/05/09**	**04:0E**
13)	**Lead**	**7439-92-1**	**7.9**	~~D~~	**0.063**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:0E**
14)	**Lithium**	**7439-93-2**	**23.7**	~~D~~	**0.055**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:0E**
15)	**Magnesium**	**7439-95-4**	**17000**	~~D~~	**10.5**	**79.6**	**10**	**mg/kg**	**08/05/09**	**04:0E**
16)	**Manganese**	**7439-96-5**	**743**	~~D~~	**0.026**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:0E**
17)	**Nickel**	**7440-02-0**	**21.4**	~~D~~	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**04:0E**
18)	**Potassium**	**7440-09-7**	J 1890	~~NE~~	**3.4**	**796**	**10**	**mg/kg**	**08/05/09**	**04:0E**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.1	4	10	mg/kg	08/05/09	04:0E
20)	Silver	7440-22-4	0.052	~~JD~~	0.032	0.24	10	mg/kg	08/05/09	04:0E
21)	Sodium	7440-23-5	117	~~JD~~	23.3	796	10	mg/kg	08/05/09	04:0E
22)	Thallium	7440-28-0	0.18	~~JD~~	0.076	1.6	10	mg/kg	08/05/09	04:0E
23)	**Vanadium**	**7440-62-2**	J 27.9	~~ND~~	**0.76**	**8**	**10**	**mg/kg**	**08/05/09**	**04:0E**
24)	**Zinc**	**7440-66-6**	**50.0**	~~D~~	**0.57**	**8**	**10**	**mg/kg**	**08/05/09**	**04:0E**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D0-0.5	Lab Sample ID:	907112-003-117-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14900**	D	**9.9**	**84.3**	**10**	**mg/kg**	**08/05/09**	**04:11**
2)	Antimony	7440-36-0	0.094	JD	0.053	1.7	10	mg/kg	08/05/09	04:11
3)	Arsenic	7440-38-2	4.0	JD	0.84	4.2	10	mg/kg	08/05/09	04:11
4)	**Barium**	**7440-39-3**	J **125**	~~ND~~	**0.093**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:1**
5)	**Beryllium**	**7440-41-7**	**0.61**	D	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**02:5**
6)	Boron	7440-42-8	BQL	UD	16.9	16.9	10	mg/kg	08/05/09	04:1
7)	Cadmium	7440-43-9	0.23	JD	0.084	0.84	10	mg/kg	08/05/09	04:1
8)	**Calcium**	**7440-70-2**	**40600**	D	**14.2**	**843**	**10**	**mg/kg**	**08/05/09**	**04:1**
9)	**Chromium**	**7440-47-3**	**20.0**	D	**0.76**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:1**
10)	**Cobalt**	**7440-48-4**	J **11.2**	~~ED~~	**0.062**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:1**
11)	**Copper**	**7440-50-8**	**28.1**	D	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:1**
12)	**Iron**	**7439-89-6**	**27300**	D	**11.3**	**42.1**	**10**	**mg/kg**	**08/05/09**	**04:1**
13)	**Lead**	**7439-92-1**	**7.7**	D	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:1**
14)	**Lithium**	**7439-93-2**	**25.2**	D	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:1**
15)	**Magnesium**	**7439-95-4**	**9890**	D	**11.1**	**84.3**	**10**	**mg/kg**	**08/05/09**	**04:1**
16)	**Manganese**	**7439-96-5**	**798**	D	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:1**
17)	**Nickel**	**7440-02-0**	**23.5**	D	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:1**
18)	**Potassium**	**7440-09-7**	J **2110**	~~NE~~	**3.6**	**843**	**10**	**mg/kg**	**08/05/09**	**04:1**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	04:1
20)	Silver	7440-22-4	0.053	JD	0.034	0.25	10	mg/kg	08/05/09	04:1
21)	Sodium	7440-23-5	113	JD	24.6	843	10	mg/kg	08/05/09	04:1
22)	Thallium	7440-28-0	0.17	JD	0.08	1.7	10	mg/kg	08/05/09	04:1
23)	**Vanadium**	**7440-62-2**	J **33.1**	~~ND~~	**0.8**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:1**
24)	**Zinc**	**7440-66-6**	**53.1**	~~D~~	**0.6**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:1**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D200-18	Lab Sample ID:	907112-004-118-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14500**	**D**	**9.9**	**83.6**	**10**	**mg/kg**	**08/05/09**	**04:17**
2)	Antimony	7440-36-0	0.095	JD	0.053	1.7	10	mg/kg	08/05/09	04:17
3)	**Arsenic**	**7440-38-2**	**5.5**	**D**	**0.84**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
4)	**Barium**	**7440-39-3**	J **118**	**ND**	**0.092**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
5)	**Beryllium**	**7440-41-7**	**0.70**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:02**
6)	Boron	7440-42-8	BQL	UD	16.7	16.7	10	mg/kg	08/05/09	04:17
7)	Cadmium	7440-43-9	0.23	JD	0.084	0.84	10	mg/kg	08/05/09	04:17
8)	**Calcium**	**7440-70-2**	**44900**	**D**	**14**	**836**	**10**	**mg/kg**	**08/05/09**	**04:17**
9)	**Chromium**	**7440-47-3**	**21.8**	**D**	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
10)	**Cobalt**	**7440-48-4**	J **11.1**	**ED**	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
11)	**Copper**	**7440-50-8**	**25.9**	**D**	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
12)	**Iron**	**7439-89-6**	**29500**	**D**	**11.2**	**41.8**	**10**	**mg/kg**	**08/05/09**	**04:17**
13)	**Lead**	**7439-92-1**	**7.0**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:17**
14)	**Lithium**	**7439-93-2**	**26.4**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:17**
15)	**Magnesium**	**7439-95-4**	**12400**	**D**	**11**	**83.6**	**10**	**mg/kg**	**08/05/09**	**04:17**
16)	**Manganese**	**7439-96-5**	**731**	**D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:17**
17)	**Nickel**	**7440-02-0**	**25.8**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:17**
18)	**Potassium**	**7440-09-7**	J **2950**	**NE**	**3.6**	**836**	**10**	**mg/kg**	**08/05/09**	**04:17**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	04:17
20)	Silver	7440-22-4	0.048	JD	0.033	0.25	10	mg/kg	08/05/09	04:17
21)	Sodium	7440-23-5	192	JD	24.4	836	10	mg/kg	08/05/09	04:17
22)	Thallium	7440-28-0	0.14	JD	0.079	1.7	10	mg/kg	08/05/09	04:17
23)	**Vanadium**	**7440-62-2**	J **33.4**	**ND**	**0.79**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:17**
24)	**Zinc**	**7440-66-6**	**54.5**	**D**	**0.59**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:17**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B200-0.5	Lab Sample ID:	907112-005-119-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14900**	~~D~~	**9.9**	**83.5**	**10**	**mg/kg**	**08/05/09**	**04:22**
2)	Antimony	7440-36-0	0.093	JD	0.053	1.7	10	mg/kg	08/05/09	04:22
3)	Arsenic	7440-38-2	3.8	JD	0.84	4.2	10	mg/kg	08/05/09	04:22
4)	**Barium**	**7440-39-3**	J **129**	~~ND~~	**0.092**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:22**
5)	**Beryllium**	**7440-41-7**	**0.64**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:07**
6)	Boron	7440-42-8	BQL	UD	16.7	16.7	10	mg/kg	08/05/09	04:22
7)	Cadmium	7440-43-9	0.21	JD	0.084	0.84	10	mg/kg	08/05/09	04:22
8)	**Calcium**	**7440-70-2**	**37100**	~~D~~	**14**	**835**	**10**	**mg/kg**	**08/05/09**	**04:2**
9)	**Chromium**	**7440-47-3**	**20.1**	~~D~~	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:2**
10)	**Cobalt**	**7440-48-4**	J **10.1**	~~ED~~	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:2**
11)	**Copper**	**7440-50-8**	**26.4**	~~D~~	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:2**
12)	**Iron**	**7439-89-6**	**26000**	~~D~~	**11.2**	**41.8**	**10**	**mg/kg**	**08/05/09**	**04:2**
13)	**Lead**	**7439-92-1**	**7.7**	~~D~~	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:2**
14)	**Lithium**	**7439-93-2**	**25.0**	~~D~~	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:2**
15)	**Magnesium**	**7439-95-4**	**9280**	~~D~~	**11**	**83.5**	**10**	**mg/kg**	**08/05/09**	**04:2**
16)	**Manganese**	**7439-96-5**	**679**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:2**
17)	**Nickel**	**7440-02-0**	**22.7**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:2**
18)	**Potassium**	**7440-09-7**	J **2010**	~~NE~~	**3.6**	**835**	**10**	**mg/kg**	**08/05/09**	**04:2**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	04:2
20)	Silver	7440-22-4	0.060	JD	0.033	0.25	10	mg/kg	08/05/09	04:2
21)	Sodium	7440-23-5	119	JD	24.4	835	10	mg/kg	08/05/09	04:2
22)	Thallium	7440-28-0	0.15	JD	0.079	1.7	10	mg/kg	08/05/09	04:2
23)	**Vanadium**	**7440-62-2**	J **31.6**	~~ND~~	**0.79**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:2**
24)	**Zinc**	**7440-66-6**	**53.7**	~~D~~	**0.59**	**8.4**	**10**	**mg/kg**	**08/05/09**	**04:2**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B200-12	Lab Sample ID:	907112-006-120-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**9010**	~~D~~	**9.4**	**79.8**	**10**	**mg/kg**	**08/05/09**	**04:27**
2)	Antimony	7440-36-0	0.089	~~JD~~	0.05	1.6	10	mg/kg	08/05/09	04:27
3)	**Arsenic**	**7440-38-2**	**4.5**	~~D~~	**0.8**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
4)	**Barium**	**7440-39-3**	J **93.7**	~~ND~~	**0.088**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
5)	**Beryllium**	**7440-41-7**	**0.41**	~~D~~	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**03:27**
6)	Boron	7440-42-8	BQL	~~UD~~	16	16	10	mg/kg	08/05/09	04:27
7)	Cadmium	7440-43-9	0.19	~~JD~~	0.08	0.8	10	mg/kg	08/05/09	04:27
8)	**Calcium**	**7440-70-2**	**45200**	~~D~~	**13.4**	**798**	**10**	**mg/kg**	**08/05/09**	**04:27**
9)	**Chromium**	**7440-47-3**	**13.3**	~~D~~	**0.72**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
10)	**Cobalt**	**7440-48-4**	J **7.9**	~~ED~~	**0.058**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
11)	**Copper**	**7440-50-8**	**30.2**	~~D~~	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
12)	**Iron**	**7439-89-6**	**21200**	~~D~~	**10.7**	**39.9**	**10**	**mg/kg**	**08/05/09**	**04:27**
13)	**Lead**	**7439-92-1**	**5.0**	~~D~~	**0.063**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:27**
14)	**Lithium**	**7439-93-2**	**16.5**	~~D~~	**0.055**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:27**
15)	**Magnesium**	**7439-95-4**	**8960**	~~D~~	**10.5**	**79.8**	**10**	**mg/kg**	**08/05/09**	**04:27**
16)	**Manganese**	**7439-96-5**	**960**	~~D~~	**0.026**	**1.6**	**10**	**mg/kg**	**08/05/09**	**04:27**
17)	**Nickel**	**7440-02-0**	**18.1**	~~D~~	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**04:27**
18)	**Potassium**	**7440-09-7**	J **1640**	~~ND~~	**3.4**	**798**	**10**	**mg/kg**	**08/05/09**	**04:27**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.1	4	10	mg/kg	08/05/09	04:27
20)	Silver	7440-22-4	0.032	~~JD~~	0.032	0.24	10	mg/kg	08/05/09	04:27
21)	Sodium	7440-23-5	123	~~JD~~	23.3	798	10	mg/kg	08/05/09	04:27
22)	Thallium	7440-28-0	0.10	~~JD~~	0.076	1.6	10	mg/kg	08/05/09	04:27
23)	**Vanadium**	**7440-62-2**	J **22.5**	~~ND~~	**0.76**	**8**	**10**	**mg/kg**	**08/05/09**	**04:27**
24)	**Zinc**	**7440-66-6**	**38.6**	~~D~~	**0.57**	**8**	**10**	**mg/kg**	**08/05/09**	**04:27**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B510-19	Lab Sample ID:	907112-007-121-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16100**	**D**	**9.8**	**83**	**10**	**mg/kg**	**08/05/09**	**04:32**
2)	Antimony	7440-36-0	0.077	JD	0.052	1.7	10	mg/kg	08/05/09	04:32
3)	Arsenic	7440-38-2	3.2	JD	0.83	4.2	10	mg/kg	08/05/09	04:32
4)	**Barium**	**7440-39-3**	J **99.6**	**ND**	**0.091**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:32**
5)	**Beryllium**	**7440-41-7**	**0.74**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:32**
6)	Boron	7440-42-8	BQL	UD	16.6	16.6	10	mg/kg	08/05/09	04:32
7)	Cadmium	7440-43-9	0.19	JD	0.083	0.83	10	mg/kg	08/05/09	04:32
8)	**Calcium**	**7440-70-2**	**42800**	**D**	**13.9**	**830**	**10**	**mg/kg**	**08/05/09**	**04:32**
9)	**Chromium**	**7440-47-3**	**22.1**	**D**	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:32**
10)	**Cobalt**	**7440-48-4**	J **11.9**	**ED**	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:32**
11)	**Copper**	**7440-50-8**	**23.5**	**D**	**0.12**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:32**
12)	**Iron**	**7439-89-6**	**28600**	**D**	**11.1**	**41.5**	**10**	**mg/kg**	**08/05/09**	**04:32**
13)	**Lead**	**7439-92-1**	**7.9**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:32**
14)	**Lithium**	**7439-93-2**	**28.6**	**D**	**0.057**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:32**
15)	**Magnesium**	**7439-95-4**	**13000**	**D**	**11**	**83**	**10**	**mg/kg**	**08/05/09**	**04:32**
16)	**Manganese**	**7439-96-5**	**680**	**D**	**0.027**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:32**
17)	**Nickel**	**7440-02-0**	**27.0**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**04:32**
18)	**Potassium**	**7440-09-7**	J **3560**	**NE**	**3.6**	**830**	**10**	**mg/kg**	**08/05/09**	**04:32**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	04:32
20)	Silver	7440-22-4	0.050	JD	0.033	0.25	10	mg/kg	08/05/09	04:32
21)	Sodium	7440-23-5	296	JD	24.2	830	10	mg/kg	08/05/09	04:32
22)	Thallium	7440-28-0	0.13	JD	0.079	1.7	10	mg/kg	08/05/09	04:32
23)	**Vanadium**	**7440-62-2**	J **33.5**	**ND**	**0.79**	**8.3**	**10**	**mg/kg**	**08/05/09**	**04:32**
24)	**Zinc**	**7440-66-6**	**54.2**	**D**	**0.59**	**8.3**	**10**	**mg/kg**	**08/05/09**	**04:32**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP08A-16	Lab Sample ID:	907112-008-122-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14500**	~~D~~	**10.4**	**88.1**	**10**	**mg/kg**	**08/05/09**	**04:37**
2)	Antimony	7440-36-0	0.11	~~JD~~	0.056	1.8	10	mg/kg	08/05/09	04:37
3)	**Arsenic**	**7440-38-2**	**7.1**	~~D~~	**0.88**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
4)	**Barium**	**7440-39-3**	J **116**	~~ND~~	**0.097**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
5)	**Beryllium**	**7440-41-7**	**0.70**	~~D~~	**0.041**	**0.18**	**10**	**mg/kg**	**08/10/09**	**03:37**
6)	Boron	7440-42-8	BQL	~~UD~~	17.6	17.6	10	mg/kg	08/05/09	04:37
7)	Cadmium	7440-43-9	0.23	~~JD~~	0.088	0.88	10	mg/kg	08/05/09	04:37
8)	**Calcium**	**7440-70-2**	**44000**	~~D~~	**14.8**	**881**	**10**	**mg/kg**	**08/05/09**	**04:37**
9)	**Chromium**	**7440-47-3**	**21.5**	~~D~~	**0.79**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
10)	**Cobalt**	**7440-48-4**	J **13.8**	~~ND~~	**0.064**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
11)	**Copper**	**7440-50-8**	**25.6**	~~D~~	**0.13**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
12)	**Iron**	**7439-89-6**	**29000**	~~D~~	**11.8**	**44.1**	**10**	**mg/kg**	**08/05/09**	**04:37**
13)	**Lead**	**7439-92-1**	**7.1**	~~D~~	**0.07**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:37**
14)	**Lithium**	**7439-93-2**	**25.9**	~~D~~	**0.061**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:37**
15)	**Magnesium**	**7439-95-4**	**11900**	~~D~~	**11.6**	**88.1**	**10**	**mg/kg**	**08/05/09**	**04:37**
16)	**Manganese**	**7439-96-5**	**1130**	~~D~~	**0.029**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:37**
17)	**Nickel**	**7440-02-0**	**28.6**	~~D~~	**0.15**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:37**
18)	**Potassium**	**7440-09-7**	J **2890**	~~ND~~	**3.8**	**881**	**10**	**mg/kg**	**08/05/09**	**04:37**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.4	10	mg/kg	08/05/09	04:37
20)	Silver	7440-22-4	0.067	~~JD~~	0.035	0.26	10	mg/kg	08/05/09	04:37
21)	Sodium	7440-23-5	302	~~JD~~	25.7	881	10	mg/kg	08/05/09	04:37
22)	Thallium	7440-28-0	0.12	~~JD~~	0.084	1.8	10	mg/kg	08/05/09	04:37
23)	**Vanadium**	**7440-62-2**	J **32.8**	~~ND~~	**0.84**	**8.8**	**10**	**mg/kg**	**08/05/09**	**04:3**
24)	**Zinc**	**7440-66-6**	**54.3**	~~D~~	**0.63**	**8.8**	**10**	**mg/kg**	**08/05/09**	**04:3**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B0-16	Lab Sample ID:	907112-009-123-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15100**	~~D~~	**10.5**	**88.7**	**10**	**mg/kg**	**08/05/09**	**04:42**
2)	Antimony	7440-36-0	0.095	~~JD~~	0.056	1.8	10	mg/kg	08/05/09	04:42
3)	Arsenic	7440-38-2	3.0	~~JD~~	0.89	4.4	10	mg/kg	08/05/09	04:42
4)	**Barium**	**7440-39-3**	J **111**	~~ND~~	**0.098**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
5)	**Beryllium**	**7440-41-7**	**0.73**	~~D~~	**0.042**	**0.18**	**10**	**mg/kg**	**08/10/09**	**03:42**
6)	Boron	7440-42-8	BQL	~~UD~~	17.7	17.7	10	mg/kg	08/05/09	04:42
7)	Cadmium	7440-43-9	0.22	~~JD~~	0.089	0.89	10	mg/kg	08/05/09	04:42
8)	**Calcium**	**7440-70-2**	**46400**	~~D~~	**14.9**	**887**	**10**	**mg/kg**	**08/05/09**	**04:42**
9)	**Chromium**	**7440-47-3**	**21.7**	~~D~~	**0.8**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
10)	**Cobalt**	**7440-48-4**	J **10.3**	~~ND~~	**0.065**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
11)	**Copper**	**7440-50-8**	**26.2**	~~D~~	**0.13**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
12)	**Iron**	**7439-89-6**	**28600**	~~D~~	**11.9**	**44.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
13)	**Lead**	**7439-92-1**	**7.0**	~~D~~	**0.07**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:42**
14)	**Lithium**	**7439-93-2**	**26.5**	~~D~~	**0.061**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:42**
15)	**Magnesium**	**7439-95-4**	**12100**	~~D~~	**11.7**	**88.7**	**10**	**mg/kg**	**08/05/09**	**04:42**
16)	**Manganese**	**7439-96-5**	**721**	~~D~~	**0.029**	**1.8**	**10**	**mg/kg**	**08/05/09**	**04:42**
17)	**Nickel**	**7440-02-0**	**26.0**	~~D~~	**0.15**	**4.4**	**10**	**mg/kg**	**08/05/09**	**04:42**
18)	**Potassium**	**7440-09-7**	J **3040**	~~NE~~	**3.8**	**887**	**10**	**mg/kg**	**08/05/09**	**04:42**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.4	10	mg/kg	08/05/09	04:42
20)	Silver	7440-22-4	0.054	~~JD~~	0.035	0.27	10	mg/kg	08/05/09	04:42
21)	Sodium	7440-23-5	185	~~JD~~	25.9	887	10	mg/kg	08/05/09	04:42
22)	Thallium	7440-28-0	0.11	~~JD~~	0.084	1.8	10	mg/kg	08/05/09	04:42
23)	**Vanadium**	**7440-62-2**	J **33.4**	~~ND~~	**0.84**	**8.9**	**10**	**mg/kg**	**08/05/09**	**04:42**
24)	**Zinc**	**7440-66-6**	**54.2**	~~D~~	**0.63**	**8.9**	**10**	**mg/kg**	**08/05/09**	**04:42**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D0-14	Lab Sample ID:	907112-010-124-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15500**	**D**	**10.1**	**85.2**	**10**	**mg/kg**	**08/05/09**	**04:47**
2)	Antimony	7440-36-0	0.10	JD	0.054	1.7	10	mg/kg	08/05/09	04:47
3)	**Arsenic**	**7440-38-2**	**4.4**	**D**	**0.85**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
4)	**Barium**	**7440-39-3**	J **114**	**ND**	**0.094**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
5)	**Beryllium**	**7440-41-7**	**0.81**	**D**	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:47**
6)	Boron	7440-42-8	BQL	UD	17	17	10	mg/kg	08/05/09	04:47
7)	Cadmium	7440-43-9	0.24	JD	0.085	0.85	10	mg/kg	08/05/09	04:47
8)	**Calcium**	**7440-70-2**	**48000**	**D**	**14.3**	**852**	**10**	**mg/kg**	**08/05/09**	**04:47**
9)	**Chromium**	**7440-47-3**	**22.2**	**D**	**0.77**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
10)	**Cobalt**	**7440-48-4**	J **10.8**	**ED**	**0.062**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
11)	**Copper**	**7440-50-8**	**27.1**	**D**	**0.13**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
12)	**Iron**	**7439-89-6**	**30600**	**D**	**11.4**	**42.6**	**10**	**mg/kg**	**08/05/09**	**04:47**
13)	**Lead**	**7439-92-1**	**7.5**	**D**	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:47**
14)	**Lithium**	**7439-93-2**	**26.9**	**D**	**0.059**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:47**
15)	**Magnesium**	**7439-95-4**	**12800**	**D**	**11.2**	**85.2**	**10**	**mg/kg**	**08/05/09**	**04:47**
16)	**Manganese**	**7439-96-5**	**736**	**D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**04:47**
17)	**Nickel**	**7440-02-0**	**26.7**	**D**	**0.14**	**4.3**	**10**	**mg/kg**	**08/05/09**	**04:47**
18)	**Potassium**	**7440-09-7**	J **3170**	**NE**	**3.7**	**852**	**10**	**mg/kg**	**08/05/09**	**04:47**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/05/09	04:47
20)	Silver	7440-22-4	0.056	JD	0.034	0.26	10	mg/kg	08/05/09	04:47
21)	Sodium	7440-23-5	188	JD	24.9	852	10	mg/kg	08/05/09	04:47
22)	Thallium	7440-28-0	0.11	JD	0.081	1.7	10	mg/kg	08/05/09	04:47
23)	**Vanadium**	**7440-62-2**	J **34.0**	**ND**	**0.81**	**8.5**	**10**	**mg/kg**	**08/05/09**	**04:47**
24)	**Zinc**	**7440-66-6**	**57.0**	**D**	**0.6**	**8.5**	**10**	**mg/kg**	**08/05/09**	**04:47**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUPLICATE 7	Lab Sample ID:	907112-011-125-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**12900**	D	**9.9**	**83.6**	**10**	**mg/kg**	**08/05/09**	**05:07**
2)	Antimony	7440-36-0	0.092	JD	0.053	1.7	10	mg/kg	08/05/09	05:07
3)	Arsenic	7440-38-2	3.3	JD	0.84	4.2	10	mg/kg	08/05/09	05:07
4)	**Barium**	**7440-39-3**	J **109**	~~ND~~	**0.092**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:07**
5)	**Beryllium**	**7440-41-7**	**0.64**	D	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:52**
6)	Boron	7440-42-8	BQL	UD	16.7	16.7	10	mg/kg	08/05/09	05:07
7)	Cadmium	7440-43-9	0.20	JD	0.084	0.84	10	mg/kg	08/05/09	05:07
8)	**Calcium**	**7440-70-2**	**17100**	D	**14**	**836**	**10**	**mg/kg**	**08/05/09**	**05:07**
9)	**Chromium**	**7440-47-3**	**14.6**	D	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:07**
10)	**Cobalt**	**7440-48-4**	J **6.8**	~~ED~~	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:07**
11)	**Copper**	**7440-50-8**	**19.5**	D	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:07**
12)	**Iron**	**7439-89-6**	**20400**	D	**11.2**	**41.8**	**10**	**mg/kg**	**08/05/09**	**05:07**
13)	**Lead**	**7439-92-1**	**9.0**	D	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:07**
14)	**Lithium**	**7439-93-2**	**18.9**	D	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:07**
15)	**Magnesium**	**7439-95-4**	**4660**	D	**11**	**83.6**	**10**	**mg/kg**	**08/05/09**	**05:07**
16)	**Manganese**	**7439-96-5**	**615**	D	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:07**
17)	**Nickel**	**7440-02-0**	**13.7**	D	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:07**
18)	**Potassium**	**7440-09-7**	J **1040**	NE	**3.6**	**836**	**10**	**mg/kg**	**08/05/09**	**05:07**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	05:07
20)	Silver	7440-22-4	0.043	JD	0.033	0.25	10	mg/kg	08/05/09	05:07
21)	Sodium	7440-23-5	83.5	JD	24.4	836	10	mg/kg	08/05/09	05:07
22)	Thallium	7440-28-0	0.16	JD	0.079	1.7	10	mg/kg	08/05/09	05:07
23)	**Vanadium**	**7440-62-2**	J **27.9**	~~ND~~	**0.79**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:0**
24)	**Zinc**	**7440-66-6**	**41.1**	D	**0.59**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:0**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-140-1/1
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	NA
Prepared Date/Time:		Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**311**		**23.2**	**100**	**1**	**ug/L**	**08/04/09**	**19:47**
2)	Antimony	7440-36-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:47
3)	Arsenic	7440-38-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:47
4)	Barium	7440-39-3	0.78	J	0.13	5.0	1	ug/L	08/04/09	19:47
5)	Beryllium	7440-41-7					1	ug/L	08/05/09	18:41
6)	Boron	7440-42-8	8.1	J	5.7	20	1	ug/L	08/04/09	19:47
7)	Cadmium	7440-43-9	BQL	U	0.075	1.0	1	ug/L	08/04/09	19:47
8)	Calcium	7440-70-2	265	J	41.9	1000	1	ug/L	08/04/09	19:47
9)	Chromium	7440-47-3	BQL	U	0.63	5.0	1	ug/L	08/04/09	19:47
10)	Cobalt	7440-48-4	0.17	J	0.036	5.0	1	ug/L	08/04/09	19:47
11)	Copper	7440-50-8	0.76	J	0.27	5.0	1	ug/L	08/04/09	19:47
12)	**Iron**	**7439-89-6**	**93.4**		**5.3**	**50**	**1**	**ug/L**	**08/04/09**	**19:4**
13)	Lead	7439-92-1	0.19	J	0.16	2.0	1	ug/L	08/04/09	19:4
14)	Lithium	7439-93-2	BQL	U	2	2.0	1	ug/L	08/04/09	19:4
15)	Magnesium	7439-95-4	BQL	U	13.3	100	1	ug/L	08/04/09	19:4
16)	**Manganese**	**7439-96-5**	**2.1**		**0.041**	**2.0**	**1**	**ug/L**	**08/04/09**	**19:4**
17)	Nickel	7440-02-0	BQL	U	0.2	5.0	1	ug/L	08/04/09	19:4
18)	Potassium	7440-09-7	25.8	J	18.4	1000	1	ug/L	08/04/09	19:4
19)	Selenium	7782-49-2	BQL	U	1.1	5.0	1	ug/L	08/04/09	19:4
20)	Silver	7440-22-4	BQL	U	0.077	0.30	1	ug/L	08/04/09	19:4
21)	Sodium	7440-23-5	BQL	U	27.1	1000	1	ug/L	08/04/09	19:4
22)	Thallium	7440-28-0	BQL	U	0.3	2.0	1	ug/L	08/04/09	19:4
23)	Vanadium	7440-62-2	BQL	U	1.7	10	1	ug/L	08/04/09	19:4
24)	Zinc	7440-66-6	0.74	J	0.67	10	1	ug/L	08/04/09	19:4

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-15	Lab Sample ID:	907112-013-127-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15800**	~~D~~	**10**	**85.1**	**10**	**mg/kg**	**08/05/09**	**05:12**
2)	Antimony	7440-36-0	0.10	~~JD~~	0.054	1.7	10	mg/kg	08/05/09	05:12
3)	Arsenic	7440-38-2	3.1	~~JD~~	0.85	4.3	10	mg/kg	08/05/09	05:12
4)	**Barium**	**7440-39-3**	J **120**	~~ND~~	**0.094**	**4.3**	**10**	**mg/kg**	**08/05/09**	**05:12**
5)	**Beryllium**	**7440-41-7**	**0.71**	~~D~~	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**03:56**
6)	Boron	7440-42-8	BQL	~~UD~~	17	17	10	mg/kg	08/05/09	05:12
7)	Cadmium	7440-43-9	0.23	~~JD~~	0.085	0.85	10	mg/kg	08/05/09	05:12
8)	**Calcium**	**7440-70-2**	**46700**	~~D~~	**14.3**	**851**	**10**	**mg/kg**	**08/05/09**	**05:1**
9)	**Chromium**	**7440-47-3**	**22.7**	~~D~~	**0.77**	**4.3**	**10**	**mg/kg**	**08/05/09**	**05:1**
10)	**Cobalt**	**7440-48-4**	J **12.1**	~~ED~~	**0.062**	**4.3**	**10**	**mg/kg**	**08/05/09**	**05:1**
11)	**Copper**	**7440-50-8**	**26.7**	~~D~~	**0.13**	**4.3**	**10**	**mg/kg**	**08/05/09**	**05:1**
12)	**Iron**	**7439-89-6**	**29700**	~~D~~	**11.4**	**42.6**	**10**	**mg/kg**	**08/05/09**	**05:1**
13)	**Lead**	**7439-92-1**	**6.6**	~~D~~	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:1**
14)	**Lithium**	**7439-93-2**	**28.5**	~~D~~	**0.059**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:1**
15)	**Magnesium**	**7439-95-4**	**13300**	~~D~~	**11.2**	**85.1**	**10**	**mg/kg**	**08/05/09**	**05:1**
16)	**Manganese**	**7439-96-5**	**765**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:1**
17)	**Nickel**	**7440-02-0**	**27.5**	~~D~~	**0.14**	**4.3**	**10**	**mg/kg**	**08/05/09**	**05:1**
18)	**Potassium**	**7440-09-7**	J **3330**	~~NE~~	**3.7**	**851**	**10**	**mg/kg**	**08/05/09**	**05:1**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.3	10	mg/kg	08/05/09	05:1
20)	Silver	7440-22-4	0.052	~~JD~~	0.034	0.26	10	mg/kg	08/05/09	05:1
21)	Sodium	7440-23-5	224	~~JD~~	24.9	851	10	mg/kg	08/05/09	05:1
22)	Thallium	7440-28-0	0.17	~~JD~~	0.081	1.7	10	mg/kg	08/05/09	05:1
23)	**Vanadium**	**7440-62-2**	J **34.6**	~~ND~~	**0.81**	**8.5**	**10**	**mg/kg**	**08/05/09**	**05:1**
24)	**Zinc**	**7440-66-6**	**56.9**	~~D~~	**0.6**	**8.5**	**10**	**mg/kg**	**08/05/09**	**05:1**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-0.5	Lab Sample ID:	907112-014-128-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14900**	**D**	**9.5**	**80.8**	**10**	**mg/kg**	**08/05/09**	**05:17**
2)	Antimony	7440-36-0	0.10	JD	0.051	1.6	10	mg/kg	08/05/09	05:17
3)	Arsenic	7440-38-2	4.0	JD	0.81	4	10	mg/kg	08/05/09	05:17
4)	**Barium**	**7440-39-3**	J **121**	**ND**	**0.089**	**4**	**10**	**mg/kg**	**08/05/09**	**05:17**
5)	**Beryllium**	**7440-41-7**	**0.73**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**04:01**
6)	Boron	7440-42-8	BQL	UD	16.2	16.2	10	mg/kg	08/05/09	05:17
7)	Cadmium	7440-43-9	0.21	JD	0.081	0.81	10	mg/kg	08/05/09	05:17
8)	**Calcium**	**7440-70-2**	**28800**	**D**	**13.6**	**808**	**10**	**mg/kg**	**08/05/09**	**05:17**
9)	**Chromium**	**7440-47-3**	**18.7**	**D**	**0.73**	**4**	**10**	**mg/kg**	**08/05/09**	**05:17**
10)	**Cobalt**	**7440-48-4**	J **9.0**	**ED**	**0.059**	**4**	**10**	**mg/kg**	**08/05/09**	**05:17**
11)	**Copper**	**7440-50-8**	**25.3**	**D**	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**05:17**
12)	**Iron**	**7439-89-6**	**27000**	**D**	**10.8**	**40.4**	**10**	**mg/kg**	**08/05/09**	**05:17**
13)	**Lead**	**7439-92-1**	**8.0**	**D**	**0.064**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:17**
14)	**Lithium**	**7439-93-2**	**22.9**	**D**	**0.056**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:17**
15)	**Magnesium**	**7439-95-4**	**7450**	**D**	**10.7**	**80.8**	**10**	**mg/kg**	**08/05/09**	**05:17**
16)	**Manganese**	**7439-96-5**	**627**	**D**	**0.027**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:17**
17)	**Nickel**	**7440-02-0**	**20.5**	**D**	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**05:17**
18)	**Potassium**	**7440-09-7**	J **1880**	**NE**	**3.5**	**808**	**10**	**mg/kg**	**08/05/09**	**05:17**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	08/05/09	05:17
20)	Silver	7440-22-4	0.046	JD	0.032	0.24	10	mg/kg	08/05/09	05:17
21)	Sodium	7440-23-5	91.0	JD	23.6	808	10	mg/kg	08/05/09	05:17
22)	Thallium	7440-28-0	0.12	JD	0.077	1.6	10	mg/kg	08/05/09	05:17
23)	**Vanadium**	**7440-62-2**	J **33.8**	**ND**	**0.77**	**8.1**	**10**	**mg/kg**	**08/05/09**	**05:17**
24)	**Zinc**	**7440-66-6**	**48.4**	**D**	**0.57**	**8.1**	**10**	**mg/kg**	**08/05/09**	**05:17**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-14	Lab Sample ID:	907112-015-129-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16600**	~~D~~	**10**	**84.4**	**10**	**mg/kg**	**08/05/09**	**05:23**
2)	Antimony	7440-36-0	0.11	~~JD~~	0.053	1.7	10	mg/kg	08/05/09	05:23
3)	Arsenic	7440-38-2	3.4	~~JD~~	0.84	4.2	10	mg/kg	08/05/09	05:23
4)	**Barium**	**7440-39-3**	J 117	~~ND~~	**0.093**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
5)	**Beryllium**	**7440-41-7**	**0.80**	~~D~~	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**04:06**
6)	Boron	7440-42-8	BQL	~~UD~~	16.9	16.9	10	mg/kg	08/05/09	05:23
7)	Cadmium	7440-43-9	0.25	~~JD~~	0.084	0.84	10	mg/kg	08/05/09	05:23
8)	**Calcium**	**7440-70-2**	**47500**	~~D~~	**14.2**	**844**	**10**	**mg/kg**	**08/05/09**	**05:23**
9)	**Chromium**	**7440-47-3**	**23.9**	~~D~~	**0.76**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
10)	**Cobalt**	**7440-48-4**	J 11.0	~~ND~~	**0.062**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
11)	**Copper**	**7440-50-8**	**25.3**	~~D~~	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
12)	**Iron**	**7439-89-6**	**31700**	~~D~~	**11.3**	**42.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
13)	**Lead**	**7439-92-1**	**7.1**	~~D~~	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:23**
14)	**Lithium**	**7439-93-2**	**28.7**	~~D~~	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:23**
15)	**Magnesium**	**7439-95-4**	**13300**	~~D~~	**11.1**	**84.4**	**10**	**mg/kg**	**08/05/09**	**05:23**
16)	**Manganese**	**7439-96-5**	**709**	~~D~~	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:23**
17)	**Nickel**	**7440-02-0**	**28.1**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:23**
18)	**Potassium**	**7440-09-7**	J 3520	~~NE~~	**3.6**	**844**	**10**	**mg/kg**	**08/05/09**	**05:23**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.2	10	mg/kg	08/05/09	05:23
20)	Silver	7440-22-4	0.051	~~JD~~	0.034	0.25	10	mg/kg	08/05/09	05:23
21)	Sodium	7440-23-5	224	~~JD~~	24.6	844	10	mg/kg	08/05/09	05:23
22)	Thallium	7440-28-0	0.11	~~JD~~	0.08	1.7	10	mg/kg	08/05/09	05:23
23)	**Vanadium**	**7440-62-2**	J 36.4	~~ND~~	**0.8**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:23**
24)	**Zinc**	**7440-66-6**	**59.0**	~~D~~	**0.6**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:23**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-0.5	Lab Sample ID:	907112-016-130-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14200**	**D**	**9.9**	**84**	**10**	**mg/kg**	**08/05/09**	**05:28**
2)	Antimony	7440-36-0	0.078	JD	0.053	1.7	10	mg/kg	08/05/09	05:28
3)	Arsenic	7440-38-2	3.4	JD	0.84	4.2	10	mg/kg	08/05/09	05:28
4)	**Barium**	**7440-39-3**	J **123**	**ND**	**0.092**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:28**
5)	**Beryllium**	**7440-41-7**	**0.62**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**04:11**
6)	Boron	7440-42-8	BQL	UD	16.8	16.8	10	mg/kg	08/05/09	05:28
7)	Cadmium	7440-43-9	0.20	JD	0.084	0.84	10	mg/kg	08/05/09	05:28
8)	**Calcium**	**7440-70-2**	**23100**	**D**	**14.1**	**840**	**10**	**mg/kg**	**08/05/09**	**05:28**
9)	**Chromium**	**7440-47-3**	**17.3**	**D**	**0.76**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:28**
10)	**Cobalt**	**7440-48-4**	J **8.3**	**~~ED~~**	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:28**
11)	**Copper**	**7440-50-8**	**22.3**	**D**	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:28**
12)	**Iron**	**7439-89-6**	**24000**	**D**	**11.3**	**42**	**10**	**mg/kg**	**08/05/09**	**05:28**
13)	**Lead**	**7439-92-1**	**9.6**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:28**
14)	**Lithium**	**7439-93-2**	**20.9**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:28**
15)	**Magnesium**	**7439-95-4**	**6230**	**D**	**11.1**	**84**	**10**	**mg/kg**	**08/05/09**	**05:28**
16)	**Manganese**	**7439-96-5**	**840**	**D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:28**
17)	**Nickel**	**7440-02-0**	**17.9**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:28**
18)	**Potassium**	**7440-09-7**	J **1470**	**NE**	**3.6**	**840**	**10**	**mg/kg**	**08/05/09**	**05:28**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	05:28
20)	Silver	7440-22-4	0.044	JD	0.034	0.25	10	mg/kg	08/05/09	05:28
21)	Sodium	7440-23-5	78.2	JD	24.5	840	10	mg/kg	08/05/09	05:28
22)	Thallium	7440-28-0	0.099	JD	0.08	1.7	10	mg/kg	08/05/09	05:28
23)	**Vanadium**	**7440-62-2**	J **32.2**	**ND**	**0.8**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:28**
24)	**Zinc**	**7440-66-6**	**43.1**	**D**	**0.6**	**8.4**	**10**	**mg/kg**	**08/05/09**	**05:28**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-14	Lab Sample ID:	907112-017-131-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15500**	D	**10**	**84.6**	**10**	**mg/kg**	**08/05/09**	**05:33**
2)	Antimony	7440-36-0	0.088	JD	0.053	1.7	10	mg/kg	08/05/09	05:33
3)	Arsenic	7440-38-2	3.3	JD	0.85	4.2	10	mg/kg	08/05/09	05:33
4)	**Barium**	**7440-39-3**	J **121**	~~ND~~	**0.093**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:33**
5)	**Beryllium**	**7440-41-7**	**0.73**	D	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**04:31**
6)	Boron	7440-42-8	BQL	UD	16.9	16.9	10	mg/kg	08/05/09	05:33
7)	Cadmium	7440-43-9	0.22	JD	0.085	0.85	10	mg/kg	08/05/09	05:33
8)	**Calcium**	**7440-70-2**	**45300**	D	**14.2**	**846**	**10**	**mg/kg**	**08/05/09**	**05:33**
9)	**Chromium**	**7440-47-3**	**22.2**	D	**0.76**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:33**
10)	**Cobalt**	**7440-48-4**	J **10.7**	~~ND~~	**0.062**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:33**
11)	**Copper**	**7440-50-8**	**26.2**	D	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:33**
12)	**Iron**	**7439-89-6**	**29600**	D	**11.3**	**42.3**	**10**	**mg/kg**	**08/05/09**	**05:33**
13)	**Lead**	**7439-92-1**	**7.0**	D	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:33**
14)	**Lithium**	**7439-93-2**	**26.2**	D	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:33**
15)	**Magnesium**	**7439-95-4**	**12500**	D	**11.2**	**84.6**	**10**	**mg/kg**	**08/05/09**	**05:33**
16)	**Manganese**	**7439-96-5**	**713**	D	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:33**
17)	**Nickel**	**7440-02-0**	**26.3**	D	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:33**
18)	**Potassium**	**7440-09-7**	J **3380**	~~NE~~	**3.6**	**846**	**10**	**mg/kg**	**08/05/09**	**05:33**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	05:33
20)	Silver	7440-22-4	0.044	JD	0.034	0.25	10	mg/kg	08/05/09	05:33
21)	Sodium	7440-23-5	162	JD	24.7	846	10	mg/kg	08/05/09	05:33
22)	Thallium	7440-28-0	0.11	JD	0.08	1.7	10	mg/kg	08/05/09	05:33
23)	**Vanadium**	**7440-62-2**	J **34.0**	~~ND~~	**0.8**	**8.5**	**10**	**mg/kg**	**08/05/09**	**05:33**
24)	**Zinc**	**7440-66-6**	**56.4**	D	**0.6**	**8.5**	**10**	**mg/kg**	**08/05/09**	**05:33**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-0.5	Lab Sample ID:	907112-018-132-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13700**	**D**	**9.5**	**80.9**	**10**	**mg/kg**	**08/05/09**	**05:38**
2)	Antimony	7440-36-0	0.10	JD	0.051	1.6	10	mg/kg	08/05/09	05:38
3)	Arsenic	7440-38-2	3.6	JD	0.81	4	10	mg/kg	08/05/09	05:38
4)	**Barium**	**7440-39-3**	J **126**	**~~ND~~**	**0.089**	**4**	**10**	**mg/kg**	**08/05/09**	**05:38**
5)	**Beryllium**	**7440-41-7**	**0.64**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**04:36**
6)	Boron	7440-42-8	BQL	UD	16.2	16.2	10	mg/kg	08/05/09	05:38
7)	Cadmium	7440-43-9	0.24	JD	0.081	0.81	10	mg/kg	08/05/09	05:38
8)	**Calcium**	**7440-70-2**	**44200**	**D**	**13.6**	**809**	**10**	**mg/kg**	**08/05/09**	**05:38**
9)	**Chromium**	**7440-47-3**	**19.3**	**D**	**0.73**	**4**	**10**	**mg/kg**	**08/05/09**	**05:38**
10)	**Cobalt**	**7440-48-4**	J **13.6**	**~~ED~~**	**0.059**	**4**	**10**	**mg/kg**	**08/05/09**	**05:38**
11)	**Copper**	**7440-50-8**	**26.5**	**D**	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**05:38**
12)	**Iron**	**7439-89-6**	**27800**	**D**	**10.8**	**40.4**	**10**	**mg/kg**	**08/05/09**	**05:38**
13)	**Lead**	**7439-92-1**	**8.1**	**D**	**0.064**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:38**
14)	**Lithium**	**7439-93-2**	**23.1**	**D**	**0.056**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:38**
15)	**Magnesium**	**7439-95-4**	**11800**	**D**	**10.7**	**80.9**	**10**	**mg/kg**	**08/05/09**	**05:38**
16)	**Manganese**	**7439-96-5**	**1270**	**D**	**0.027**	**1.6**	**10**	**mg/kg**	**08/05/09**	**05:38**
17)	**Nickel**	**7440-02-0**	**26.2**	**D**	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**05:38**
18)	**Potassium**	**7440-09-7**	J **2400**	**~~NE~~**	**3.5**	**809**	**10**	**mg/kg**	**08/05/09**	**05:38**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	08/05/09	05:38
20)	Silver	7440-22-4	0.045	JD	0.032	0.24	10	mg/kg	08/05/09	05:38
21)	Sodium	7440-23-5	104	JD	23.6	809	10	mg/kg	08/05/09	05:38
22)	Thallium	7440-28-0	0.10	JD	0.077	1.6	10	mg/kg	08/05/09	05:38
23)	**Vanadium**	**7440-62-2**	J **32.0**	**~~ND~~**	**0.77**	**8.1**	**10**	**mg/kg**	**08/05/09**	**05:3**
24)	**Zinc**	**7440-66-6**	**49.9**	**D**	**0.57**	**8.1**	**10**	**mg/kg**	**08/05/09**	**05:3**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-13	Lab Sample ID:	907112-019-133-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS		Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**		**15200**	**D**	**10.6**	**89.9**	**10**	**mg/kg**	**08/05/09**	**05:43**
2)	Antimony	7440-36-0		0.081	JD	0.057	1.8	10	mg/kg	08/05/09	05:43
3)	Arsenic	7440-38-2		2.6	JD	0.9	4.5	10	mg/kg	08/05/09	05:43
4)	**Barium**	**7440-39-3**	J	**118**	~~ND~~	**0.099**	**4.5**	**10**	**mg/kg**	**08/05/09**	**05:43**
5)	**Beryllium**	**7440-41-7**		**0.63**	**D**	**0.042**	**0.18**	**10**	**mg/kg**	**08/10/09**	**04:41**
6)	Boron	7440-42-8		BQL	UD	18	18	10	mg/kg	08/05/09	05:43
7)	Cadmium	7440-43-9		0.21	JD	0.09	0.9	10	mg/kg	08/05/09	05:43
8)	**Calcium**	**7440-70-2**		**49500**	**D**	**15.1**	**899**	**10**	**mg/kg**	**08/05/09**	**05:43**
9)	**Chromium**	**7440-47-3**		**21.8**	**D**	**0.81**	**4.5**	**10**	**mg/kg**	**08/05/09**	**05:43**
10)	**Cobalt**	**7440-48-4**	J	**11.0**	~~ED~~	**0.066**	**4.5**	**10**	**mg/kg**	**08/05/09**	**05:43**
11)	**Copper**	**7440-50-8**		**35.2**	**D**	**0.13**	**4.5**	**10**	**mg/kg**	**08/05/09**	**05:43**
12)	**Iron**	**7439-89-6**		**27700**	**D**	**12**	**44.9**	**10**	**mg/kg**	**08/05/09**	**05:43**
13)	**Lead**	**7439-92-1**		**6.9**	**D**	**0.071**	**1.8**	**10**	**mg/kg**	**08/05/09**	**05:43**
14)	**Lithium**	**7439-93-2**		**26.8**	**D**	**0.062**	**1.8**	**10**	**mg/kg**	**08/05/09**	**05:43**
15)	**Magnesium**	**7439-95-4**		**13200**	**D**	**11.9**	**89.9**	**10**	**mg/kg**	**08/05/09**	**05:43**
16)	**Manganese**	**7439-96-5**		**789**	**D**	**0.03**	**1.8**	**10**	**mg/kg**	**08/05/09**	**05:43**
17)	**Nickel**	**7440-02-0**		**26.3**	**D**	**0.15**	**4.5**	**10**	**mg/kg**	**08/05/09**	**05:43**
18)	**Potassium**	**7440-09-7**	J	**3200**	~~ND~~	**3.9**	**899**	**10**	**mg/kg**	**08/05/09**	**05:43**
19)	Selenium	7782-49-2		1.5	JD	1.3	4.5	10	mg/kg	08/05/09	05:43
20)	Silver	7440-22-4		0.057	JD	0.036	0.27	10	mg/kg	08/05/09	05:43
21)	Sodium	7440-23-5		160	JD	26.2	899	10	mg/kg	08/05/09	05:43
22)	Thallium	7440-28-0		0.12	JD	0.085	1.8	10	mg/kg	08/05/09	05:43
23)	**Vanadium**	**7440-62-2**	J	**37.4**	~~ND~~	**0.85**	**9**	**10**	**mg/kg**	**08/05/09**	**05:4**
24)	**Zinc**	**7440-66-6**		**56.1**	**D**	**0.64**	**9**	**10**	**mg/kg**	**08/05/09**	**05:4**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP06-0.5	Lab Sample ID:	907112-020-134-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW3050B
Prepared Date/Time:	07/24/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14800**	~~D~~	**9.8**	**83**	**10**	**mg/kg**	**08/05/09**	**05:48**
2)	Antimony	7440-36-0	0.10	~~JD~~	0.052	1.7	10	mg/kg	08/05/09	05:48
3)	Arsenic	7440-38-2	4.1	~~JD~~	0.83	4.2	10	mg/kg	08/05/09	05:48
4)	**Barium**	**7440-39-3**	J **128**	~~ND~~	**0.091**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:48**
5)	**Beryllium**	**7440-41-7**	**0.70**	~~D~~	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**04:46**
6)	Boron	7440-42-8	BQL	~~UD~~	16.6	16.6	10	mg/kg	08/05/09	05:48
7)	Cadmium	7440-43-9	0.22	~~JD~~	0.083	0.83	10	mg/kg	08/05/09	05:48
8)	**Calcium**	**7440-70-2**	**40300**	~~D~~	**13.9**	**830**	**10**	**mg/kg**	**08/05/09**	**05:48**
9)	**Chromium**	**7440-47-3**	**20.4**	~~D~~	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:48**
10)	**Cobalt**	**7440-48-4**	J **9.8**	~~ED~~	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:48**
11)	**Copper**	**7440-50-8**	**39.0**	~~D~~	**0.12**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:48**
12)	**Iron**	**7439-89-6**	**27900**	~~D~~	**11.1**	**41.5**	**10**	**mg/kg**	**08/05/09**	**05:48**
13)	**Lead**	**7439-92-1**	**7.0**	~~D~~	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:48**
14)	**Lithium**	**7439-93-2**	**23.5**	~~D~~	**0.057**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:48**
15)	**Magnesium**	**7439-95-4**	**9680**	~~D~~	**11**	**83**	**10**	**mg/kg**	**08/05/09**	**05:48**
16)	**Manganese**	**7439-96-5**	**674**	~~D~~	**0.027**	**1.7**	**10**	**mg/kg**	**08/05/09**	**05:48**
17)	**Nickel**	**7440-02-0**	**23.4**	~~D~~	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**05:48**
18)	**Potassium**	**7440-09-7**	J **2160**	~~NE~~	**3.6**	**830**	**10**	**mg/kg**	**08/05/09**	**05:48**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.2	10	mg/kg	08/05/09	05:48
20)	Silver	7440-22-4	0.043	~~JD~~	0.033	0.25	10	mg/kg	08/05/09	05:48
21)	Sodium	7440-23-5	104	~~JD~~	24.2	830	10	mg/kg	08/05/09	05:48
22)	Thallium	7440-28-0	0.10	~~JD~~	0.079	1.7	10	mg/kg	08/05/09	05:48
23)	**Vanadium**	**7440-62-2**	J **32.8**	~~ND~~	**0.79**	**8.3**	**10**	**mg/kg**	**08/05/09**	**05:48**
24)	**Zinc**	**7440-66-6**	**51.1**	~~D~~	**0.59**	**8.3**	**10**	**mg/kg**	**08/05/09**	**05:48**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B0-0.5	Lab Sample ID:	907112-001-113-1/3
Sample Date/Time:	07/20/2009 07:35	Percent Moisture:	13.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.020	J	0.002	0.037	1	mg/kg	07/27/09 15:1E

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D200-0.5	Lab Sample ID:	907112-002-116-1/1
Sample Date/Time:	07/20/2009 08:40	Percent Moisture:	12.2
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.011	J	0.0018	0.033	1	mg/kg	07/27/09	15:27

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D0-0.5	Lab Sample ID:	907112-003-117-1/1
Sample Date/Time:	07/20/2009 08:25	Percent Moisture:	14
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.011	J	0.0019	0.035	1	mg/kg	07/27/09 15:3(

4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D200-18	Lab Sample ID:	907112-004-118-1/1
Sample Date/Time:	07/20/2009 09:05	Percent Moisture:	15.74
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time
1)	Mercury	7439-97-6	0.012	J	0.002	0.037	1	mg/kg	07/27/09 15:5(

5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B200-0.5	Lab Sample ID:	907112-005-119-1/1
Sample Date/Time:	07/20/2009 09:20	Percent Moisture:	13.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.002	0.037	1	mg/kg	07/27/09	15:54

6

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B200-12	Lab Sample ID:	907112-006-120-1/1
Sample Date/Time:	07/20/2009 09:45	Percent Moisture:	13.02
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0092	J	0.002	0.036	1	mg/kg	07/27/09	15:57

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B510-19	Lab Sample ID:	907112-007-121-1/1
Sample Date/Time:	07/20/2009 10:40	Percent Moisture:	16.91
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0078	J	0.0021	0.038	1	mg/kg	07/27/09	15:59

8

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP08A-16	Lab Sample ID:	907112-008-122-1/1
Sample Date/Time:	07/20/2009 11:30	Percent Moisture:	16.56
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0076	J	0.0019	0.035	1	mg/kg	07/27/09	16:02

9

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-B0-16	Lab Sample ID:	907112-009-123-1/1
Sample Date/Time:	07/20/2009 12:30	Percent Moisture:	17.71
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0087	J	0.0021	0.038	1	mg/kg	07/27/09	16:05

10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-TNT-D0-14	Lab Sample ID:	907112-010-124-1/1
Sample Date/Time:	07/20/2009 14:10	Percent Moisture:	18.48
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.015	J	0.0022	0.039	1	mg/kg	07/27/09	16:08

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-DUPLICATE 7	Lab Sample ID:	907112-011-125-1/1
Sample Date/Time:	07/20/2009 00:00	Percent Moisture:	12.07
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.028	J	0.0018	0.033	1	mg/kg	07/27/09	16:10

12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE-4	Lab Sample ID:	907112-012-140-1/1
Sample Date/Time:	07/20/2009 13:00	Percent Moisture:	NA
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7470A_DIG
Prepared Date/Time:	07/23/2009 07:00	Analytical Method:	SW7470A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	BQL	U	0.036	0.2	1	ug/L	07/23/09	13:26

13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-B(+50)500-15	Lab Sample ID:	907112-013-127-1/1
Sample Date/Time:	07/20/2009 14:40	Percent Moisture:	16.68
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.014	J	0.0021	0.037	1	mg/kg	07/27/09	16:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-0.5	Lab Sample ID:	907112-014-128-1/1
Sample Date/Time:	07/20/2009 14:55	Percent Moisture:	12.87
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.022	J	0.002	0.036	1	mg/kg	07/27/09	16:16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-C400A-14	Lab Sample ID:	907112-015-129-1/1
Sample Date/Time:	07/20/2009 15:35	Percent Moisture:	18.25
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0069	J	0.0021	0.038	1	mg/kg	07/27/09	16:24

16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-0.5	Lab Sample ID:	907112-016-130-1/1
Sample Date/Time:	07/20/2009 16:30	Percent Moisture:	14.96
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.047**		**0.0019**	**0.035**	**1**	**mg/kg**	**07/27/09**	**16:27**

17

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-D500-14	Lab Sample ID:	907112-017-131-1/1
Sample Date/Time:	07/20/2009 16:45	Percent Moisture:	18.52
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0054	J	0.0021	0.038	1	mg/kg	07/27/09	16:29

18

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-0.5	Lab Sample ID:	907112-018-132-1/1
Sample Date/Time:	07/20/2009 17:00	Percent Moisture:	12.33
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.068**		**0.0018**	**0.033**	**1**	**mg/kg**	**07/27/09**	**16:32**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP12-13	Lab Sample ID:	907112-019-133-1/1
Sample Date/Time:	07/20/2009 17:20	Percent Moisture:	18.8
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.010	J	0.0021	0.038	1	mg/kg	07/27/09	16:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-S0-BP06-0.5	Lab Sample ID:	907112-020-134-1/1
Sample Date/Time:	07/20/2009 17:45	Percent Moisture:	13.97
Receipt Date/Time:	07/21/2009 11:03	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 06:30	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.014	J	0.0019	0.035	1	mg/kg	07/27/09	16:38

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT - VINYL ACETATE ADDENDUM
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907112 Addendum
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: January 22, 2010

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-TNT-B0-0.5	907112-001	Soil
2	C3-WWTP-SO-TNT-D200-0.5	907112-002	Soil
3	C3-WWTP-SO-TNT-D0-0.5	907112-003	Soil
4	C3-WWTP-SO-TNT-D200-18	907112-004	Soil
5	C3-WWTP-SO-TNT-B200-0.5	907112-005	Soil
6	C3-WWTP-SO-TNT-B200-12	907112-006	Soil
7	C3-WWTP-SO-TNT-B510-19	907112-007	Soil
8	C3-WWTP-SO-BP08A-16	907112-008	Soil
9	C3-WWTP-SO-TNT-B0-16	907112-009	Soil
10	C3-WWTP-SO-TNT-D0-14	907112-010	Soil
11	C3-WWTP-SO-DUP-7	907112-011	Soil
12	C3-WWTP-WW-RINSATE-4	907112-012	Water
13	C3-WWTP-SO-B(+50)500-15	907112-013	Soil
14	C3-WWTP-SO-C400A-0.5	907112-014	Soil
15	C3-WWTP-SO-C400A-14	907112-015	Soil
16	C3-WWTP-SO-D500-0.5	907112-016	Soil
17	C3-WWTP-SO-D500-14	907112-017	Soil
18	C3-WWTP-SO-BP12-0.5	907112-018	Soil
19	C3-WWTP-SO-BP12-13	907112-019	Soil
20	C3-WWTP-SO-BP06-0.5	907112-020	Soil
21*	TRIP BLANK	907112-021	Water

A Data Usability Summary Review was performed on the analytical data for nineteen soil samples, one aqueous equipment rinsate sample and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- Vinyl acetate was rejected in one sample due to severely low internal standard recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- Vinyl acetate was qualified as estimated in twelve samples due to low surrogate recoveries.
- Vinyl acetate was qualified as estimated in two samples due to low internal standard recoveries.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Vinyl Acetate

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples.

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

Sample ID	Surrogate	%R	Qualifier
4	4-Bromofluorobenzene	62%	J/UJ
	Toluene-d8	75%	
	1,2-Dichlorobenzene-d4	48%	
5	4-Bromofluorobenzene	82%	J/UJ
7	4-Bromofluorobenzene	60%	J/UJ
	Toluene-d8	76%	
	1,2-Dichlorobenzene-d4	51%	
8	4-Bromofluorobenzene	82%	J/UJ
9	4-Bromofluorobenzene	66%	J/UJ
	Toluene-d8	81%	
	1,2-Dichlorobenzene-d4	49%	
10	4-Bromofluorobenzene	69%	J/UJ
	1,2-Dichlorobenzene-d4	58%	
11	4-Bromofluorobenzene	82%	J/UJ
13	4-Bromofluorobenzene	60%	J/UJ
	1,2-Dichlorobenzene-d4	50%	
14	4-Bromofluorobenzene	83%	None - See Internal Standards
	Toluene-d8	84%	
15	4-Bromofluorobenzene	64%	J/UJ
	1,2-Dichlorobenzene-d4	46%	
17	4-Bromofluorobenzene	65%	J/UJ
	1,2-Dichlorobenzene-d4	49%	
19	4-Bromofluorobenzene	72%	J/UJ
	1,2-Dichlorobenzene-d4	55%	
20	4-Bromofluorobenzene	81%	J/UJ
	1,2-Dichlorobenzene-d4	63%	

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- MS/MSD samples were not included in this data package.

Laboratory Control Samples

- The LCS samples exhibited acceptable %R values for vinyl acetate.

Method Blank

- The method blanks were free of contamination.

Field Blank

- The following table lists field blanks with contamination and the samples associated with the blanks that had results qualified as a consequence of the blank contamination. Detected sample concentrations less than five times (5x) the highest associated blank (after taking sample dilution levels, percent moisture and sample volume into account) are negated and qualified with a (U).

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE-4	None - ND	-	-	-	-
TRIP BLANK	None - ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The initial calibrations exhibited acceptable %RSD and mean RRF values.

Continuing Calibration

- The continuing calibrations exhibited acceptable %D and RRF values for vinyl acetate.

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

EDS Sample ID	Internal Standard	Area Count	Qualifier
4	Chlorobenzene-d5	Low	None - See Surrogates
7	Chlorobenzene-d5	Low	None - See Surrogates
9	Chlorobenzene-d5	Low	None - See Surrogates
	Fluorobenzene		
10	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
10	Fluorobenzene	Low	None - See Surrogates
11	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
13	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
14	1,4-Difluorobenzene	Severely Low	J/R - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
15	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
16	1,4-Difluorobenzene	Low	J/UJ - All Compounds
	Fluorobenzene		
17	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
18	1,4-Difluorobenzene	Low	J/UJ - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
19	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
20	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Compound	C3-WWTP-SO-C400A-0.5 ug/kg	C3-WWTP-SO-DUP-7 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: [redacted] Dated: 1/22/10

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-B0-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-001-058-1/9
Sample Volume :	9.26	Lab File ID :	B0284672.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	13.74	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.3	U
75-01-4	Vinyl Chloride	6.3	U
156-59-2	cis-1,2-Dichloroethene	3.1	U
10061-01-5	cis-1,3-Dichloropropene	3.1	U
136777-61-2	m,p-Xylene	3.1	U
104-51-8	n-Butylbenzene	3.1	U
103-65-1	n-Propylbenzene	3.1	U
95-47-6	o-Xylene	3.1	U
98-06-6	tert-Butylbenzene	3.1	U
1634-04-4	tert-butyl methyl ether	3.1	U
156-60-5	trans-1,2-dichloroethene	3.1	U
10061-02-6	trans-1,3-dichloropropene	3.1	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-D200-0

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-002-001-1/3
Sample Volume :	9.101	Lab File ID :	B0284673.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	12.2	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.3	U
75-01-4	Vinyl Chloride	6.3	U
156-59-2	cis-1,2-Dichloroethene	3.1	U
10061-01-5	cis-1,3-Dichloropropene	3.1	U
136777-61-2	m,p-Xylene	3.1	U
104-51-8	n-Butylbenzene	3.1	U
103-65-1	n-Propylbenzene	3.1	U
95-47-6	o-Xylene	3.1	U
98-06-6	tert-Butylbenzene	3.1	U
1634-04-4	tert-butyl methyl ether	3.1	U
156-60-5	trans-1,2-dichloroethene	3.1	U
10061-02-6	trans-1,3-dichloropropene	3.1	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-D0-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-003-004-1/3
Sample Volume :	9.08	Lab File ID :	B0284674.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	14	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.4	U
75-01-4	Vinyl Chloride	6.4	U
156-59-2	cis-1,2-Dichloroethene	3.2	U
10061-01-5	cis-1,3-Dichloropropene	3.2	U
136777-61-2	m,p-Xylene	3.2	U
104-51-8	n-Butylbenzene	3.2	U
103-65-1	n-Propylbenzene	3.2	U
95-47-6	o-Xylene	3.2	U
98-06-6	tert-Butylbenzene	3.2	U
1634-04-4	tert-butyl methyl ether	3.2	U
156-60-5	trans-1,2-dichloroethene	3.2	U
10061-02-6	trans-1,3-dichloropropene	3.2	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-D200-1

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-004-007-1/3
Sample Volume :	10.92	Lab File ID :	B0284675.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	15.74	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	5.4	~~U~~ UJ
75-01-4	Vinyl Chloride	5.4	U
156-59-2	cis-1,2-Dichloroethene	2.7	U
10061-01-5	cis-1,3-Dichloropropene	2.7	U
136777-61-2	m,p-Xylene	2.7	U
104-51-8	n-Butylbenzene	2.7	U
103-65-1	n-Propylbenzene	2.7	U
95-47-6	o-Xylene	2.7	U
98-06-6	tert-Butylbenzene	2.7	U
1634-04-4	tert-butyl methyl ether	2.7	U
156-60-5	trans-1,2-dichloroethene	2.7	U
10061-02-6	trans-1,3-dichloropropene	2.7	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-B200-0

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-005-010-1/3
Sample Volume :	9.19	Lab File ID :	B0284676.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	13.87	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.3	~~U~~ UJ
75-01-4	Vinyl Chloride	6.3	U
156-59-2	cis-1,2-Dichloroethene	3.2	U
10061-01-5	cis-1,3-Dichloropropene	3.2	U
136777-61-2	m,p-Xylene	3.2	U
104-51-8	n-Butylbenzene	3.2	U
103-65-1	n-Propylbenzene	3.2	U
95-47-6	o-Xylene	3.2	U
98-06-6	tert-Butylbenzene	3.2	U
1634-04-4	tert-butyl methyl ether	3.2	U
156-60-5	trans-1,2-dichloroethene	3.2	U
10061-02-6	trans-1,3-dichloropropene	3.2	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-B200-12

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-006-013-1/3
Sample Volume :	9.32	Lab File ID :	B0284677.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	13.02	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.2	U
~~75-01-4~~	~~Vinyl Chloride~~	~~6.2~~	U
156-59-2	cis-1,2-Dichloroethene	3.1	U
10061-01-5	cis-1,3-Dichloropropene	3.1	U
136777-61-2	m,p-Xylene	3.1	U
104-51-8	n-Butylbenzene	3.1	U
103-65-1	n-Propylbenzene	3.1	U
95-47-6	o-Xylene	3.1	U
98-06-6	tert-Butylbenzene	3.1	U
1634-04-4	tert-butyl methyl ether	3.1	U
156-60-5	trans-1,2-dichloroethene	3.1	U
10061-02-6	trans-1,3-dichloropropene	3.1	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-B510-19

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc .
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-007-016-1/3
Sample Volume :	9.58	Lab File ID :	B0284678.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	16.91	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.3	~~U~~ UJ
75-01-4	Vinyl Chloride	6.3	U
156-59-2	cis-1,2-Dichloroethene	3.1	U
10061-01-5	cis-1,3-Dichloropropene	3.1	U
136777-61-2	m,p-Xylene	3.1	U
104-51-8	n-Butylbenzene	3.1	U
103-65-1	n-Propylbenzene	3.1	U
95-47-6	o-Xylene	3.1	U
98-06-6	tert-Butylbenzene	3.1	U
1634-04-4	tert-butyl methyl ether	3.1	U
156-60-5	trans-1,2-dichloroethene	3.1	U
10061-02-6	trans-1,3-dichloropropene	3.1	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-BP08A-16

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-008-019-1/3
Sample Volume :	9.73	Lab File ID :	B0284679.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	16.56	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.2	~~U~~ UJ
75-01-4	Vinyl Chloride	6.2	U
156-59-2	cis-1,2-Dichloroethene	3.1	U
10061-01-5	cis-1,3-Dichloropropene	3.1	U
136777-61-2	m,p-Xylene	3.1	U
104-51-8	n-Butylbenzene	3.1	U
103-65-1	n-Propylbenzene	3.1	U
95-47-6	o-Xylene	3.1	U
98-06-6	tert-Butylbenzene	3.1	U
1634-04-4	tert-butyl methyl ether	3.1	U
156-60-5	trans-1,2-dichloroethene	3.1	U
10061-02-6	trans-1,3-dichloropropene	3.1	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-B0-16

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-009-022-1/3
Sample Volume :	8.97	Lab File ID :	B0284680.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	17.71	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.8	~~U~~ UJ
75-01-4	Vinyl Chloride	6.8	U
156-59-2	cis-1,2-Dichloroethene	3.4	U
10061-01-5	cis-1,3-Dichloropropene	3.4	U
136777-61-2	m,p-Xylene	3.4	U
104-51-8	n-Butylbenzene	3.4	U
103-65-1	n-Propylbenzene	3.4	U
95-47-6	o-Xylene	3.4	U
98-06-6	tert-Butylbenzene	3.4	U
1634-04-4	tert-butyl methyl ether	3.4	U
156-60-5	trans-1,2-dichloroethene	3.4	U
10061-02-6	trans-1,3-dichloropropene	3.4	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-TNT-D0-14

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-010-025-1/3
Sample Volume :	7.35	Lab File ID :	B0284681.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	18.48	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	8.3	~~U~~ UJ
~~75-01-4~~	~~Vinyl Chloride~~	~~8.3~~	~~U~~
156-59-2	cis-1,2-Dichloroethene	4.2	U
10061-01-5	cis-1,3-Dichloropropene	4.2	U
136777-61-2	m,p-Xylene	4.2	U
104-51-8	n-Butylbenzene	4.2	U
103-65-1	n-Propylbenzene	4.2	U
95-47-6	o-Xylene	4.2	U
98-06-6	tert-Butylbenzene	4.2	U
1634-04-4	tert-butyl methyl ether	4.2	U
156-60-5	trans-1,2-dichloroethene	4.2	U
10061-02-6	trans-1,3-dichloropropene	4.2	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-DUP-7

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-011-028-1/3
Sample Volume :	8.59	Lab File ID :	B0284682.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	12.07	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.6	~~U~~ UJ
75-01-4	Vinyl Chloride	6.6	U
156-59-2	cis-1,2-Dichloroethene	3.3	U
10061-01-5	cis-1,3-Dichloropropene	3.3	U
136777-61-2	m,p-Xylene	3.3	U
104-51-8	n-Butylbenzene	3.3	U
103-65-1	n-Propylbenzene	3.3	U
95-47-6	o-Xylene	3.3	U
98-06-6	tert-Butylbenzene	3.3	U
1634-04-4	tert-butyl methyl ether	3.3	U
156-60-5	trans-1,2-dichloroethene	3.3	U
10061-02-6	trans-1,3-dichloropropene	3.3	U

GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-WW-RINSATE-4

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907112-012-131-1/3
Sample Volume :	5	Lab File ID :	B0284691.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec		Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	10	U
~~75-01-4~~	~~Vinyl Chloride~~	~~10~~	~~U~~
156-59-2	cis-1,2-Dichloroethene	5.0	U
10061-01-5	cis-1,3-Dichloropropene	5.0	U
136777-61-2	m,p-Xylene	5.0	U
104-51-8	n-Butylbenzene	5.0	U
103-65-1	n-Propylbenzene	5.0	U
95-47-6	o-Xylene	5.0	U
98-06-6	tert-Butylbenzene	5.0	U
1634-04-4	tert-butyl methyl ether	5.0	U
156-60-5	trans-1,2-dichloroethene	5.0	U
10061-02-6	trans-1,3-dichloropropene	5.0	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-B(+50)500-1

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-013-034-1/3
Sample Volume :	10	Lab File ID :	B0284683.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	16.68	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.0	~~U~~ UJ
75-01-4	Vinyl Chloride	6.0	U
156-59-2	cis-1,2-Dichloroethene	3.0	U
10061-01-5	cis-1,3-Dichloropropene	3.0	U
136777-61-2	m,p-Xylene	3.0	U
104-51-8	n-Butylbenzene	3.0	U
103-65-1	n-Propylbenzene	3.0	U
95-47-6	o-Xylene	3.0	U
98-06-6	tert-Butylbenzene	3.0	U
1634-04-4	tert-butyl methyl ether	3.0	U
156-60-5	trans-1,2-dichloroethene	3.0	U
10061-02-6	trans-1,3-dichloropropene	3.0	U

GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-C400A-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-014-037-1/3
Sample Volume :	7.39	Lab File ID :	B0284684.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	12.87	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	7.8	~~U~~ R
75-01-4	Vinyl Chloride	7.8	U
156-59-2	cis-1,2-Dichloroethene	3.9	U
10061-01-5	cis-1,3-Dichloropropene	3.9	U
136777-61-2	m,p-Xylene	3.9	U
104-51-8	n-Butylbenzene	3.9	U
103-65-1	n-Propylbenzene	3.9	U
95-47-6	o-Xylene	3.9	U
98-06-6	tert-Butylbenzene	3.9	U
1634-04-4	tert-butyl methyl ether	3.9	U
156-60-5	trans-1,2-dichloroethene	3.9	U
10061-02-6	trans-1,3-dichloropropene	3.9	U

GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-C400A-14

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-015-040-1/3
Sample Volume :	8.39	Lab File ID :	B0284685.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	18.25	Date Analyzed	07/31/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	7.3	~~U~~ UJ
~~75-01-4~~	~~Vinyl Chloride~~	~~7.3~~	~~U~~
156-59-2	cis-1,2-Dichloroethene	3.6	U
10061-01-5	cis-1,3-Dichloropropene	3.6	U
136777-61-2	m,p-Xylene	3.6	U
104-51-8	n-Butylbenzene	3.6	U
103-65-1	n-Propylbenzene	3.6	U
95-47-6	o-Xylene	3.6	U
98-06-6	tert-Butylbenzene	3.6	U
1634-04-4	tert-butyl methyl ether	3.6	U
156-60-5	trans-1,2-dichloroethene	3.6	U
10061-02-6	trans-1,3-dichloropropene	3.6	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-D500-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-016-043-1/3
Sample Volume :	8.31	Lab File ID :	B0284686.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	14.96	Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	7.1	~~U~~ UJ
~~75-01-4~~	~~Vinyl Chloride~~	~~7.1~~	U
156-59-2	cis-1,2-Dichloroethene	3.5	U
10061-01-5	cis-1,3-Dichloropropene	3.5	U
136777-61-2	m,p-Xylene	3.5	U
104-51-8	n-Butylbenzene	3.5	U
103-65-1	n-Propylbenzene	3.5	U
95-47-6	o-Xylene	3.5	U
98-06-6	tert-Butylbenzene	3.5	U
1634-04-4	tert-butyl methyl ether	3.5	U
156-60-5	trans-1,2-dichloroethene	3.5	U
10061-02-6	trans-1,3-dichloropropene	3.5	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-D500-14

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-017-046-1/3
Sample Volume :	10.27	Lab File ID :	B0284687.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	18.52	Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.0	~~U~~ UJ
75-01-4	Vinyl Chloride	6.0	U
156-59-2	cis-1,2-Dichloroethene	3.0	U
10061-01-5	cis-1,3-Dichloropropene	3.0	U
136777-61-2	m,p-Xylene	3.0	U
104-51-8	n-Butylbenzene	3.0	U
103-65-1	n-Propylbenzene	3.0	U
95-47-6	o-Xylene	3.0	U
98-06-6	tert-Butylbenzene	3.0	U
1634-04-4	tert-butyl methyl ether	3.0	U
156-60-5	trans-1,2-dichloroethene	3.0	U
10061-02-6	trans-1,3-dichloropropene	3.0	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-BP12-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-018-049-1/3
Sample Volume :	6.97	Lab File ID :	B0284688.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	12.33	Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	8.2	~~U~~ UJ
75-01-4	Vinyl Chloride	8.2	U
156-59-2	cis-1,2-Dichloroethene	4.1	U
10061-01-5	cis-1,3-Dichloropropene	4.1	U
136777-61-2	m,p-Xylene	4.1	U
104-51-8	n-Butylbenzene	4.1	U
103-65-1	n-Propylbenzene	4.1	U
95-47-6	o-Xylene	4.1	U
98-06-6	tert-Butylbenzene	4.1	U
1634-04-4	tert-butyl methyl ether	4.1	U
156-60-5	trans-1,2-dichloroethene	4.1	U
10061-02-6	trans-1,3-dichloropropene	4.1	U

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GPL Laboratories

GPL
FORM 1
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-BP12-13

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-019-052-1/3
Sample Volume :	9.37	Lab File ID :	B0284689.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	18.8	Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	6.6	~~U~~ UJ
~~75-01-4~~	~~Vinyl Chloride~~	~~6.6~~	U
156-59-2	cis-1,2-Dichloroethene	3.3	U
10061-01-5	cis-1,3-Dichloropropene	3.3	U
136777-61-2	m,p-Xylene	3.3	U
104-51-8	n-Butylbenzene	3.3	U
103-65-1	n-Propylbenzene	3.3	U
95-47-6	o-Xylene	3.3	U
98-06-6	tert-Butylbenzene	3.3	U
1634-04-4	tert-butyl methyl ether	3.3	U
156-60-5	trans-1,2-dichloroethene	3.3	U
10061-02-6	trans-1,3-dichloropropene	3.3	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

SAMPLE NO
C3-WWTP-SO-BP06-0.5

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	SOIL	Lab Sample ID :	907112-020-055-1/3
Sample Volume :	6.71	Lab File ID :	B0284690.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec	13.97	Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/kg

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	8.7	~~U~~ UJ
75-01-4	Vinyl Chloride	8.7	U
156-59-2	cis-1,2-Dichloroethene	4.3	U
10061-01-5	cis-1,3-Dichloropropene	4.3	U
136777-61-2	m,p-Xylene	4.3	U
104-51-8	n-Butylbenzene	4.3	U
103-65-1	n-Propylbenzene	4.3	U
95-47-6	o-Xylene	4.3	U
98-06-6	tert-Butylbenzene	4.3	U
1634-04-4	tert-butyl methyl ether	4.3	U
156-60-5	trans-1,2-dichloroethene	4.3	U
10061-02-6	trans-1,3-dichloropropene	4.3	U

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GPL Laboratories

GPL
FORM I
ANALYSIS DATA SHEET

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SAMPLE NO
TRIP BLANK

Lab Name :	GPL Laboratories	Client. :	Earth Resources Technology, Inc
Lab Code :	GPL	SAS NO. :	907112
Case No. :		SDG NO :	907112
Matrix : (Soil / Water)	WATER	Lab Sample ID :	907112-021-067-1/2
Sample Volume :	5	Lab File ID :	B0284693.D
Level :	Low	Date Received	07/21/2009
% Moisture: not dec		Date Analyzed	08/01/2009
GC Column :	RTX-624 ID. 0.18	Dilution Factor :	1
Soil Extract Volume :	(µ L)	Soil Aliquot Volume :	(µ L)

Concentration Units (mg/L or mg/kg dry weight) : ug/L

CAS NO	COMPOUND		Q
108-05-4	Vinyl Acetate	3.5	J
75-01-4	Vinyl Chloride	10	U
156-59-2	cis-1,2-Dichloroethene	5.0	U
10061-01-5	cis-1,3-Dichloropropene	5.0	U
136777-61-2	m,p-Xylene	5.0	U
104-51-8	n-Butylbenzene	5.0	U
103-65-1	n-Propylbenzene	5.0	U
95-47-6	o-Xylene	5.0	U
98-06-6	tert-Butylbenzene	5.0	U
1634-04-4	tert-butyl methyl ether	5.0	U
156-60-5	trans-1,2-dichloroethene	5.0	U
10061-02-6	trans-1,3-dichloropropene	5.0	U

1/21/10

ENVIRONMENTAL
Data Services, Inc.

DATA USABILITY SUMMARY REPORT
LAKE ONTARIO ORDNANCE WORKS (LOOW), NEW YORK

Client: Earth Resources Technology, Annapolis Junction, Maryland
SDG: 907122
Laboratory: GPL Laboratories, Frederick, Maryland
Site: Lake Ontario Ordnance Works, Porter & Lewiston, New York
Date: October 22, 2009

EDS ID	Client Sample ID	Laboratory Sample ID	Matrix
1	C3-WWTP-SO-TNT-C640-20	907122-001	Soil
1RE*	C3-WWTP-SO-TNT-C640-20RE	907122-001RE	Soil
2	C3-WWTP-SO-D700-0.5	907122-002	Soil
2MS	C3-WWTP-SO-D700-0.5MS	907122-002MS	Soil
2MSD	C3-WWTP-SO-D700-0.5MSD	907122-002MSD	Soil
3	C3-WWTP-SO-D700-15	907122-003	Soil
3RE*	C3-WWTP-SO-D700-15RE	907122-003RE	Soil
4	C3-WWTP-SO-E700-0.5	907122-004	Soil
5	C3-WWTP-SO-E700-16	907122-005	Soil
6	C3-WWTP-SO-D(+50)600-2	907122-006	Soil
6RE*	C3-WWTP-SO-D(+50)600-2RE	907122-006RE	Soil
7	C3-WWTP-SO-D(+50)600-15	907122-007	Soil
7RE*	C3-WWTP-SO-D(+50)600-15RE	907122-007RE	Soil
8	C3-WWTP-SO-DUP-9	907122-008	Soil
8RE*	C3-WWTP-SO-DUP-9RE	907122-008RE	Soil
9	C3-WWTP-SO-DUP-8	907122-009	Soil
9RE*	C3-WWTP-SO-DUP-8RE	907122-009RE	Soil
10	C3-WWTP-WW-RINSATE5	907122-010	Water
11	C3-WWTP-SO-BP09-0.5	907122-011	Soil
11RE*	C3-WWTP-SO-BP09-0.5RE	907122-011RE	Soil
12	C3-WWTP-SO-BP09-15	907122-012	Soil
13*	TRIP BLANK	907122-013	Water

* VOC only

A Data Usability Summary Review was performed on the analytical data for eleven soil samples, one aqueous equipment rinsate sample and one aqueous trip blank sample collected by ERT at the LOOW site in Porter & Lewiston, New York. The samples were analyzed under Environmental Protection Agency (USEPA) *"Test Methods for the Evaluation of Solid Waste, USEPA SW-846, Third Edition, September 1986, with revisions"*.

Specific method references are as follows:

Analysis	*Method References*
VOCs	USEPA SW-846 Method 8260B
SVOCs	USEPA SW-846 Method 8270C
Pesticides	USEPA SW-846 Method 8081A
PCBs	USEPA SW-846 Method 8082
Explosives	USEPA SW-846 Method 8330A

Analysis	*Method References*
Metals, Bo, Li	USEPA SW-846 Method 6010B
Mercury	USEPA SW-846 Method 7471A

The data have been validated according to the protocols and quality control (QC) requirements of the analytical methods and the USEPA Region II Data Review Standard Operating Procedures (SOPs) as follows:

- SOP Number HW-24, Revision 2, October 2006: Validating Volatile Organic Compounds by SW-846 Method 8260B;
- SOP Number HW-22, Revision 3, October 2006: Validating Semivolatile Organic Compounds by SW-846 Method 8270D;
- SOP Number HW-44, Revision 1, October 2006: Validating Pesticide Compounds by SW-846 Method 8081B;
- SOP Number HW-45, , Revision 1, October 2006, Validating PCB Compounds by SW-846 Method 8082A;
- SOP Number HW-16, Revision 2, September 2006, Validating Nitroaromatics and Nitroamines by HPLC SW-846 Method 8330A;
- SOP Number HW-2, Revision 13, September 2006: Evaluation of Metals Data for the CLP Program based on ILMO5.3;
- and the reviewer's professional judgment.

Organics

The following items/criteria were reviewed for this report:

- Data Completeness
- Holding times and sample preservation
- Surrogate Spike recoveries
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination
- Gas Chromatography (GC)/Mass Spectroscopy (MS) tuning
- Initial and continuing calibration summaries
- Compound Quantitation
- Internal standard area and retention time summary forms
- Field Duplicate sample precision

Inorganics

The following items/criteria were reviewed:

- Data Completeness
- Holding times and sample preservation
- Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries
- Laboratory Control Sample/Duplicate (LCS/LCSD) recoveries
- Method blank and field blank contamination

- Initial and continuing calibration verifications
- Compound Quantitation
- ICP Serial Dilution
- Field Duplicate sample precision

Overall Usability Issues:

There were a couple of rejections of data.

- All VOC nondetected compounds were rejected in all reanalysis samples due to grossly exceeded holding times.
- All VOC compounds were rejected in one sample due to severely low internal standard recoveries.

Overall the remaining data is acceptable for the intended purposes. Data were qualified for the following deficiencies.

- All VOC detected compounds were qualified as estimated in all reanalysis samples due to missed holding times.
- All VOC compounds were qualified as estimated in eight samples due to low surrogate recoveries.
- Nine VOC compounds were qualified as estimated in two samples due to high continuing calibration %D values.
- Several VOC compounds were qualified as estimated in one sample due to low internal standard recoveries.
- One SVOC compound was qualified as estimated in one sample due to low MS/MSD recoveries.
- One SVOC sample was qualified as estimated in all samples due to low LCS recoveries.
- One SVOC compound was qualified as estimated in three samples due to a high continuing calibration %D value.
- Four metals compounds were qualified as estimated in all soil samples due to high MS/MSD recoveries and/or RPDs.

Please note that any results qualified (U) due to blank contamination may be then qualified (J) due to another action. Therefore, the results may be qualified (UJ) due to the culmination of the blank contaminations and actions from other exceedences of QC criteria.

Volatile Organics Compounds (VOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were analyzed within 14 days for preserved water and soil samples except the following. Grossly missed holding times may indicate a potential high or low bias. Non-detect results for these compounds are rejected (R) and are unusable for project objectives. Positive results are considered estimated and qualified (J). Refer to the Form Is for which analysis to report.

Sample	Date Sampled	Date Analyzed	# of Days	Qualifier
All RE Samples	07/21/09	08/24/09	34	J/R

Surrogate Spike Recoveries

- The table below presents samples with surrogate recoveries outside of acceptance limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

EDS Sample ID	Surrogate	%R	Qualifier
1	4-Bromofluorobenzene	80%	None - See Internal Standards
2	4-Bromofluorobenzene	76%	J/UJ
3	4-Bromofluorobenzene	63%	J/UJ
	Toluene-d8	80%	
	1,2-Dichlorobenzene-d4	52%	
4	4-Bromofluorobenzene	78%	J/UJ
5	1,2-Dichloroethane-d4	162%	None - All ND
6	Toluene-d8	82%	J/UJ
	1,2-Dichloroethane-d4	165%	
7	4-Bromofluorobenzene	78%	J/UJ
	Toluene-d8	78%	
	1,2-Dichloroethane-d4	173%	
	1,2-Dichlorobenzene-d4	51%	
8	4-Bromofluorobenzene	79%	J/UJ
	Toluene-d8	77%	
	1,2-Dichloroethane-d4	174%	
	1,2-Dichlorobenzene-d4	52%	
9	Toluene-d8	84%	J/UJ
	1,2-Dichloroethane-d4	173%	
11	1,2-Dichloroethane-d4	170%	None - All ND
12	4-Bromofluorobenzene	75%	J/UJ
	1,2-Dichloroethane-d4	185%	
	1,2-Dichlorobenzene-d4	48%	
All REs	Various surrogates	High/Low	None - See Holding Times

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
2	53 of 138 Compounds - %R 4 of 69 Compounds - RPDs	High %R/RPDs	None - Sample ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKS111327	1,2,3-Trichloropropane	74%	None	See Holding Times
	2-Hexanone	36%		
	4-Methyl-2-pentanone	40%		

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE5	None – ND	-	-	-	-
TRIP BLANK	None – ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- The initial calibrations exhibited acceptable %RSD and mean RRF values.

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
08/03/09	Bromomethane	63.2%	J/UJ	5, 11
	Methylene chloride	37.5%		
	Methyl acetate	30.4%		
	MTBE	27.2%		
	2,2-Dichloropropane	29.9%		
	Dibromochloromethane	45.7%		
	1,1,1,2-Tetrachloroethane	28.1%		
	Bromoform	46.8%		
	1,1,2,2-Tetrachloroethane	26.4%		
08/06/09	Many compounds	High %D	None	See Holding Times

Compound Quantitation

- All criteria were met.

Internal Standard (IS) Area Performance

- The following table presents samples that exceeded the -50%/+100% area criteria for internal standard areas. Non-detected results for the associated compounds are considered estimated and qualified (UJ). Positive results for the associated compounds are considered estimated and qualified (J). Non-detected compounds that exceed the lower limit by -25% area criteria are considered rejected (R) and unusable for project objectives.

EDS Sample ID	Internal Standard	Area Count	Qualifier
1	1,4-Difluorobenzene	Severely Low	J/R - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
3	Chlorobenzene-d5	Low	None - See Surrogates
6	1,4-Difluorobenzene	Low	None - See Surrogates
	Fluorobenzene		

EDS Sample ID	Internal Standard	Area Count	Qualifier
7	1,4-Difluorobenzene	Low	None - See Surrogates
	Fluorobenzene		
9	1,4-Difluorobenzene	Low	None - See Surrogates
	Chlorobenzene-d5		
	Fluorobenzene		
11	1,4-Difluorobenzene	Low	J/UJ - All Compounds
	Chlorobenzene-d5		
	Fluorobenzene		
Several REs	All IS	Low/Severely Low	None - See Holding Times

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

VOC				
Compound	C3-WWTP-SO-C640-20 ug/kg	C3-WWTP-SO-DUP-8 ug/kg	RPD	Qualifier
Acetone	9.0 U	38	NC	None
Benzene	4.5 U	4.8	NC	None

VOC				
Compound	C3-WWTP-SO-D(+50)600-15 ug/kg	C3-WWTP-SO-DUP-9 ug/kg	RPD	Qualifier
Acetone	7.8	7.5	4%	None

Semivolatile Organics Compounds (SVOCs)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate %R values.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
2	1,2-Dichlorobenzene	103%/Ok/Ok	None - All ND
	2,4,5-Trichlorophenol	113%/111%/Ok	
	2,4,6-Trichlorophenol	111%/Ok/Ok	
	2,4-Dichlorophenol	113%/Ok/Ok	
	2,6-Dinitrotoluene	111%/Ok/Ok	
	2-Nitrophenol	111%/Ok/Ok	
	2-Methylphenol	118%/116%/Ok	
	3,3-Dichlorobenzidine	161%/166%/Ok	
	4-Chloro-3-methylphenol	124%/121%/Ok	
	N-Nitrosodiphenylamine	29%/29%/Ok	J/UJ
	Phenol	105%/Ok/Ok	None - All ND

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110954	n-Nitrosodiphenylamine	20%	J/UJ	10
BKS110846	3,3-Dichlorobenzidine	153%	None	All ND
	n-Nitrosodiphenylamine	27%	J/UJ	1-9, 11, 12

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE5	None – ND	-	-	-	-

GC/MS Tuning

- All criteria were met.

Initial Calibration

- All %RSD, correlation coefficient criteria, and mean RRF criteria were met.

Continuing Calibration

- The following table presents compounds that exceeded 25 percent deviation (%D) and/or RRF values <0.05 in the continuing calibration (CCAL). A low RRF indicates poor instrument sensitivity for these compounds. Positive results for these compounds in the affected samples are considered estimated and qualified (J). Non-detect results for these compounds in the affected samples are rejected (R) and are unusable for project objectives. A high %D may indicate a potential high or low bias. All results for these compounds in affected samples are considered estimated and qualified (J/UJ).

CCAL Date	Compound	%D/RRF	Qualifier	Affected Samples
07/31/09	3,3'Dichlorobenzidine	38.6%	J/UJ	1, 4, 11

Compound Quantitation

- No discrepancies were identified.

Internal Standard (IS) Area Performance

- All internal standards met response and retention time (RT) criteria.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

SVOC				
Compound	C3-WWTP-SO-C640-20 ug/kg	C3-WWTP-SO-DUP-8 ug/kg	RPD	Qualifier
None	ND	ND	-	-

SVOC				
Compound	C3-WWTP-SO-D(+50)600-15 ug/kg	C3-WWTP-SO-DUP-9 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pesticides/Polychlorinated Biphenyls (Pest/PCB)

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- The following table presents samples that exhibited surrogate percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). For a severely low %R <10%, non-detect results for these compounds are rejected (R) and are unusable for project objectives.

Sample ID	Surrogate	%R	Qualifier
2 Pest	DCB1/DCB2/TCX1/TCX2	130%/131%/Ok/Ok	None - All ND
2 PCB	DCB1/DCB2/TCX1/TCX2	140%/145%/Ok/Ok	

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J).

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
2	4,4-DDE	Ok/129%/Ok	None - All ND
	alpha-Chlordane	Ok/125%/Ok	
	beta-BHC	Ok/127%/Ok	
	Endrin	Ok/142%/Ok	
	Endrin aldehyde	Ok/Ok/64	
	gamma-Chlordane	Ok/128%/Ok	

Laboratory Control Samples

- The following table presents LCS percent recoveries (%R) outside the QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

LCS ID	Compound	%R	Qualifier	Affected Samples
BKSD110869	Endosulfan I	112%	None	All ND

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level ug/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE5	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Pest/PCBs				
Compound	C3-WWTP-SO-C640-20 ug/kg	C3-WWTP-SO-DUP-8 ug/kg	RPD	Qualifier
None	ND	ND	-	-

Pest/PCBs				
Compound	C3-WWTP-SO-D(+50)600-15 ug/kg	C3-WWTP-SO-DUP-9 ug/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Explosives

Data Completeness

- All criteria were met.

Holding Times

- All samples were extracted within 7 days for water samples, 14 days for soil samples and analyzed within 40 days for all samples.

Surrogate Spike Recoveries

- All samples exhibited acceptable surrogate recoveries.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The MS/MSD exhibited acceptable percent recoveries (%R) and relative percent differences (RPD).

Laboratory Control Samples

- The LCS sample exhibited acceptable %R values.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE5	None - ND	-	-	-	-

Initial Calibration

- All %RSD and/or correlation coefficient criteria were met.

Continuing Calibration

- All %D criteria were met.

Compound Quantitation

- All criteria were met.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Explosives				
Compound	C3-WWTP-SO-C640-20 mg/kg	C3-WWTP-SO-DUP-8 mg/kg	RPD	Qualifier
None	ND	ND	-	-

Explosives				
Compound	C3-WWTP-SO-D(+50)600-15 mg/kg	C3-WWTP-SO-DUP-9 mg/kg	RPD	Qualifier
None	ND	ND	-	-

GC Column Difference Results

- All criteria were met.

Metals, Mercury, Boron & Lithium

Data Completeness

- All criteria were met.

Holding Times

- All samples were prepared and analyzed within 28 days for mercury and 180 days for all other metals.

Matrix Spike/Matrix Spike Duplicate (MS/MSD) Recoveries

- The following table presents MS/MSD samples that exhibited percent recoveries (%R) outside the QC limits and/or relative percent differences (RPD) above QC limits. A low %R may indicate a potential low bias while a high %R may indicate a potential high bias. For a low %R, positive results are considered estimated and qualified (J) while non-detects are estimated and qualified (UJ). For a high %R, positive results are considered estimated and qualified (J). Results are valid and usable, however possibly biased.

MS/MSD Sample ID	Compound	MS/MSD %R/RPD	Qualifier
2	Barium	135%/126%/Ok	J - All soils
	Calcium	Ok/Ok/40	
	Potassium	156%/178%/Ok	
	Vanadium	145%/142%/Ok	

Laboratory Control Samples

- The LCS sample exhibited acceptable recoveries.

Method Blank

- The method blanks were free of contamination.

Field Blank

- Field QC results are summarized below.

Blank ID	Compound	Conc. ug/L	Action Level mg/kg	Qualifier	Affected Samples
C3-WWTP-WW-RINSATE5	Aluminum	55.2	19.7	None	All >5X
	Barium	0.36	0.129		
	Calcium	160	57.1		
	Copper	1.0	0.357		
	Iron	24.7	8.82		
	Manganese	0.76	0.271		
	Potassium	21.3	7.61		
	Sodium	40.4	14.4		

Initial Calibration Verification

- All initial calibration criteria were met.

Continuing Calibration Verification

- All continuing calibration criteria were met.

Compound Quantitation

- All criteria were met.

ICP Serial Dilution

- ICP serial dilution percent differences (%D) were within acceptance limits.

Field Duplicate Sample Precision

- Field duplicate results are summarized below.

Metals				
Compound	C3-WWTP-SO-C640-20 mg/kg	C3-WWTP-SO-DUP-8 mg/kg	RPD	Qualifier
Aluminum	11100	10300	7%	None
Antimony	0.092	0.088	4%	None
Arsenic	2.7	2.9	7%	None
Barium	101	110	9%	None
Beryllium	0.48	0.49	2%	None
Cadmium	0.21	0.18	15%	None
Calcium	42100	54300	25%	None
Chromium	16.3	15.0	8%	None
Cobalt	8.6	7.9	8%	None
Copper	23.8	26.8	12%	None
Iron	22600	22200	2%	None

Metals				
Compound	C3-WWTP-SO-C640-20 mg/kg	C3-WWTP-SO-DUP-8 mg/kg	RPD	Qualifier
Lead	5.3	5.0	6%	None
Lithium	21.7	19.6	10%	None
Magnesium	10700	10800	1%	None
Manganese	743	953	25%	None
Nickel	20.2	19.1	6%	None
Potassium	2200	2060	7%	None
Silver	0.045	0.050	11%	None
Sodium	205	192	7%	None
Thallium	0.15	0.11	31%	None
Vanadium	26.4	24.3	8%	None
Zinc	41.6	41.3	1%	None
Mercury	0.013	0.0043	101%	None

Metals				
Compound	C3-WWTP-SO-D(+50)600-15 mg/kg	C3-WWTP-SO-DUP-9 mg/kg	RPD	Qualifier
Aluminum	15100	15800	5%	None
Antimony	0.098	0.11	12%	None
Arsenic	3.8	2.8	30%	None
Barium	141	121	15%	None
Beryllium	0.69	0.70	1%	None
Cadmium	0.25	0.22	13%	None
Calcium	48100	46600	3%	None
Chromium	21.7	22.7	5%	None
Cobalt	12.4	12.1	2%	None
Copper	25.6	26.2	2%	None
Iron	29700	29200	2%	None
Lead	7.9	7.2	9%	None
Lithium	27.4	28.8	5%	None
Magnesium	12200	13000	6%	None
Manganese	872	766	13%	None
Nickel	26.7	27.0	1%	None
Potassium	3000	3390	12%	None
Silver	0.052	0.056	7%	None
Sodium	171	180	5%	None
Thallium	0.13	0.22	51%	None
Vanadium	33.6	35.9	7%	None
Zinc	53.1	53.1	0%	None
Mercury	0.014	0.0081	53%	None

Package Summary:

All data are valid and usable with qualifications as noted in this review.

Signed: [redacted] Dated: 10/27/09

Nancy Weaver
Senior Chemist

Data Qualifiers

J	=	The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
UJ	=	The analyte was not detected above the sample reporting limit; and the reporting limit is approximate.
U	=	The analyte was analyzed for, but was not detected above the sample reporting limit.
R	=	The sample results is rejected due to serious deficiencies. The presence or absence of the analyte cannot be verified.

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-022-1/3
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.92	4.5	1	ug/kg	08/03/09	12:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.1	4.5	1	ug/kg	08/03/09	12:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.86	4.5	1	ug/kg	08/03/09	12:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.8	4.5	1	ug/kg	08/03/09	12:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.86	4.5	1	ug/kg	08/03/09	12:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.8	4.5	1	ug/kg	08/03/09	12:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.6	4.5	1	ug/kg	08/03/09	12:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.79	4.5	1	ug/kg	08/03/09	12:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.3	4.5	1	ug/kg	08/03/09	12:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.1	4.5	1	ug/kg	08/03/09	12:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1	4.5	1	ug/kg	08/03/09	12:43
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.86	4.5	1	ug/kg	08/03/09	12:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.59	4.5	1	ug/kg	08/03/09	12:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.82	4.5	1	ug/kg	08/03/09	12:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.88	4.5	1	ug/kg	08/03/09	12:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.92	4.5	1	ug/kg	08/03/09	12:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.9	4.5	1	ug/kg	08/03/09	12:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.5	4.5	1	ug/kg	08/03/09	12:43
22)	2-Butanone	78-93-3	BQL	U	3.8	9.1	1	ug/kg	08/03/09	12:43
23)	2-Chlorotoluene	95-49-8	BQL	U	1	4.5	1	ug/kg	08/03/09	12:43
24)	2-Hexanone	591-78-6	BQL	U	2.3	9.1	1	ug/kg	08/03/09	12:43
25)	4-Chlorotoluene	106-43-4	BQL	U	0.94	4.5	1	ug/kg	08/03/09	12:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.9	4.5	1	ug/kg	08/03/09	12:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.8	9.0	1	ug/kg	08/03/09	12:43
28)	Acetone	67-64-1	BQL	U	2.4	9.0	1	ug/kg	08/03/09	12:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-022-1/3
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	1.1	4.5	1	ug/kg	08/03/09	12:43
30) Bromobenzene	108-86-1	BQL	U	0.78	4.5	1	ug/kg	08/03/09	12:43
31) Bromochloromethane	74-97-5	BQL	U	1	4.5	1	ug/kg	08/03/09	12:43
32) Bromodichloromethane	75-27-4	BQL	U	0.87	4.5	1	ug/kg	08/03/09	12:43
33) Bromoform	75-25-2	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
34) Bromomethane	74-83-9	BQL	U	2.9	9.0	1	ug/kg	08/03/09	12:43
35) Carbon Disulfide	75-15-0	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
36) Carbon Tetrachloride	56-23-5	BQL	U	1.9	4.5	1	ug/kg	08/03/09	12:43
37) Chlorobenzene	108-90-7	BQL	U	0.73	4.5	1	ug/kg	08/03/09	12:43
38) Chloroethane	75-00-3	BQL	U	2.4	9.0	1	ug/kg	08/03/09	12:43
39) Chloroform	67-66-3	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
40) Chloromethane	74-87-3	BQL	U	1.4	9.0	1	ug/kg	08/03/09	12:43
41) Cyclohexane	110-82-7	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
42) Dibromochloromethane	124-48-1	BQL	U	0.44	4.5	1	ug/kg	08/03/09	12:43
43) Dibromomethane	74-95-3	BQL	U	1.1	4.5	1	ug/kg	08/03/09	12:43
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.6	4.5	1	ug/kg	08/03/09	12:43
45) Ethylbenzene	100-41-4	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
46) Freon 113	76-13-1	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
47) Hexachlorobutadiene	87-68-3	BQL	U	2.1	4.5	1	ug/kg	08/03/09	12:43
48) Isopropylbenzene	98-82-8	BQL	U	1.2	4.5	1	ug/kg	08/03/09	12:43
49) Methyl Acetate	79-20-9	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
50) Methylcyclohexane	108-87-2	BQL	U	1.6	4.5	1	ug/kg	08/03/09	12:43
51) Methylene Chloride	75-09-2	BQL	U	1.3	9.1	1	ug/kg	08/03/09	12:43
52) Naphthalene	91-20-3	BQL	U	1.2	4.5	1	ug/kg	08/03/09	12:43
53) Sec-Butylbenzene	135-98-8	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
54) Styrene	100-42-5	BQL	U	0.91	4.5	1	ug/kg	08/03/09	12:43
55) Tetrachloroethylene	127-18-4	BQL	U	2.1	4.5	1	ug/kg	08/03/09	12:43
56) Toluene	108-88-3	BQL	U	0.97	4.5	1	ug/kg	08/03/09	12:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-022-1/3
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	1.7	4.5	1	ug/kg	08/03/09	12:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.7	4.5	1	ug/kg	08/03/09	12:43
59) Vinyl Acetate	108-05-4	BQL	U	0.82	9.1	1	ug/kg	08/03/09	12:43
60) Vinyl Chloride	75-01-4	BQL	U	1.9	9.0	1	ug/kg	08/03/09	12:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.1	4.5	1	ug/kg	08/03/09	12:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.87	4.5	1	ug/kg	08/03/09	12:43
63) m,p-Xylene	136777-61-	BQL	U	1.9	4.5	1	ug/kg	08/03/09	12:43
64) n-Butylbenzene	104-51-8	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
65) n-Propylbenzene	103-65-1	BQL	U	1.3	4.5	1	ug/kg	08/03/09	12:43
66) o-Xylene	95-47-6	BQL	U	1.1	4.5	1	ug/kg	08/03/09	12:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.88	4.5	1	ug/kg	08/03/09	12:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.54	4.5	1	ug/kg	08/03/09	12:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.4	4.5	1	ug/kg	08/03/09	12:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.79	4.5	1	ug/kg	08/03/09	12:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	80 %	65 - 123	1	08/03/09	12:43
72) 1,2-Dichloroethane-d4	17060-07-0	107 %	65 - 125	1	08/03/09	12:43
73) 4-Bromofluorobenzene	**460-00-4**	**80 %**	**85 - 120**	**1**	**08/03/09**	**12:43**
74) Toluene-D8	2037-26-5	87 %	85 - 115	1	08/03/09	12:43

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20RE	Lab Sample ID:	907122-001-022-1/3RE
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	2.6	13	1	ug/kg	08/24/09	15:21
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	4	13	1	ug/kg	08/24/09	15:21
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	3	13	1	ug/kg	08/24/09	15:21
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
5)	1,1-Dichloroethane	75-34-3	BQL	U	3.5	13	1	ug/kg	08/24/09	15:21
6)	1,1-Dichloroethene	75-35-4	BQL	U	5	13	1	ug/kg	08/24/09	15:21
7)	1,1-Dichloropropene	563-58-6	BQL	U	3.7	13	1	ug/kg	08/24/09	15:21
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	10	13	1	ug/kg	08/24/09	15:21
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	4.3	13	1	ug/kg	08/24/09	15:21
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	2.2	13	1	ug/kg	08/24/09	15:21
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	6.4	13	1	ug/kg	08/24/09	15:21
13)	1,2-Dibromoethane	106-93-4	BQL	U	3.1	13	1	ug/kg	08/24/09	15:21
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	2.9	13	1	ug/kg	08/24/09	15:21
15)	1,2-Dichloroethane	107-06-2	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
16)	1,2-Dichloropropane	78-87-5	BQL	U	1.6	13	1	ug/kg	08/24/09	15:21
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	2.3	13	1	ug/kg	08/24/09	15:21
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
19)	1,3-Dichloropropane	142-28-9	BQL	U	2.6	13	1	ug/kg	08/24/09	15:21
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	2.5	13	1	ug/kg	08/24/09	15:21
21)	2,2-Dichloropropane	594-20-7	BQL	U	4.3	13	1	ug/kg	08/24/09	15:21
22)	2-Butanone	78-93-3	BQL	U	10	25	1	ug/kg	08/24/09	15:21
23)	2-Chlorotoluene	95-49-8	BQL	U	2.8	13	1	ug/kg	08/24/09	15:21
24)	2-Hexanone	591-78-6	BQL	U	6.4	25	1	ug/kg	08/24/09	15:21
25)	4-Chlorotoluene	106-43-4	BQL	U	2.6	13	1	ug/kg	08/24/09	15:21
26)	4-Isopropyltoluene	99-87-6	BQL	U	2.5	13	1	ug/kg	08/24/09	15:21
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	5.1	25	1	ug/kg	08/24/09	15:21
28)	**Acetone**	**67-64-1**	**67**	J	**6.5**	**25**	**1**	**ug/kg**	**08/24/09**	**15:21**

1 RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20RE	Lab Sample ID:	907122-001-022-1/3RE
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	3.1	13	1	ug/kg	08/24/09	15:21
30)	Bromobenzene	108-86-1	BQL	U	2.2	13	1	ug/kg	08/24/09	15:21
31)	Bromochloromethane	74-97-5	BQL	U	2.8	13	1	ug/kg	08/24/09	15:21
32)	Bromodichloromethane	75-27-4	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
33)	Bromoform	75-25-2	BQL	U	3.6	13	1	ug/kg	08/24/09	15:21
34)	Bromomethane	74-83-9	BQL	U	8	25	1	ug/kg	08/24/09	15:21
35)	Carbon Disulfide	75-15-0	BQL	U	3.5	13	1	ug/kg	08/24/09	15:21
36)	Carbon Tetrachloride	56-23-5	BQL	U	5.3	13	1	ug/kg	08/24/09	15:21
37)	Chlorobenzene	108-90-7	BQL	U	2	13	1	ug/kg	08/24/09	15:21
38)	Chloroethane	75-00-3	BQL	U	6.5	25	1	ug/kg	08/24/09	15:21
39)	Chloroform	67-66-3	BQL	U	4	13	1	ug/kg	08/24/09	15:21
40)	Chloromethane	74-87-3	BQL	U	3.8	25	1	ug/kg	08/24/09	15:21
41)	Cyclohexane	110-82-7	BQL	U	4	13	1	ug/kg	08/24/09	15:21
42)	Dibromochloromethane	124-48-1	BQL	U	1.2	13	1	ug/kg	08/24/09	15:21
43)	Dibromomethane	74-95-3	BQL	U	3	13	1	ug/kg	08/24/09	15:21
44)	Dichlorodifluoromethane	75-71-8	BQL	U	4.5	13	1	ug/kg	08/24/09	15:21
45)	Ethylbenzene	100-41-4	BQL	U	3.5	13	1	ug/kg	08/24/09	15:21
46)	Freon 113	76-13-1	BQL	U	3.5	13	1	ug/kg	08/24/09	15:21
47)	Hexachlorobutadiene	87-68-3	BQL	U	5.9	13	1	ug/kg	08/24/09	15:21
48)	Isopropylbenzene	98-82-8	BQL	U	3.3	13	1	ug/kg	08/24/09	15:21
49)	**Methyl Acetate**	**79-20-9**	**94**	J	**4**	**13**	**1**	**ug/kg**	**08/24/09**	**15:21**
50)	Methylcyclohexane	108-87-2	9.6	~~U~~ J	4.5	13	1	ug/kg	08/24/09	15:21
51)	Methylene Chloride	75-09-2	BQL	~~U~~ R	3.5	25	1	ug/kg	08/24/09	15:21
52)	**Naphthalene**	**91-20-3**	**100**	J	**3.3**	**13**	**1**	**ug/kg**	**08/24/09**	**15:21**
53)	Sec-Butylbenzene	135-98-8	BQL	U R	3.6	13	1	ug/kg	08/24/09	15:21
54)	Styrene	100-42-5	BQL	U	2.5	13	1	ug/kg	08/24/09	15:21
55)	Tetrachloroethylene	127-18-4	BQL	U	5.9	13	1	ug/kg	08/24/09	15:21
56)	Toluene	108-88-3	BQL	U	2.7	13	1	ug/kg	08/24/09	15:21

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20RE	Lab Sample ID:	907122-001-022-1/3RE
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U R	4.7	13	1	ug/kg	08/24/09	15:21
58) Trichlorofluoromethane	75-69-4	BQL	U	4.8	13	1	ug/kg	08/24/09	15:21
59) Vinyl Chloride	75-01-4	BQL	U	5.3	25	1	ug/kg	08/24/09	15:21
60) cis-1,2-Dichloroethene	156-59-2	BQL	U	3	13	1	ug/kg	08/24/09	15:21
61) cis-1,3-Dichloropropene	10061-01-5	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
62) m,p-Xylene	136777-61-	BQL	U	5.4	13	1	ug/kg	08/24/09	15:21
63) n-Butylbenzene	104-51-8	BQL	U	3.8	13	1	ug/kg	08/24/09	15:21
64) n-Propylbenzene	103-65-1	BQL	U	3.6	13	1	ug/kg	08/24/09	15:21
65) o-Xylene	95-47-6	BQL	U	3.2	13	1	ug/kg	08/24/09	15:21
66) tert-Butylbenzene	98-06-6	BQL	U	2.4	13	1	ug/kg	08/24/09	15:21
67) tert-butyl methyl ether	1634-04-4	BQL	U	1.5	13	1	ug/kg	08/24/09	15:21
68) trans-1,2-dichloroethene	156-60-5	BQL	U	3.8	13	1	ug/kg	08/24/09	15:21
69) trans-1,3-dichloropropene	10061-02-6	BQL	U	2.2	13	1	ug/kg	08/24/09	15:21

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70) **1,2-Dichloroethane-d4**	**17060-07-0**	**129 %**	**65 - 125**	**1**	**08/24/09**	**15:21**
71) **4-Bromofluorobenzene**	**460-00-4**	**83 %**	**85 - 120**	**1**	**08/24/09**	**15:21**
72) **Dibromofluoromethane**	**1868-53-7**	**124 %**	**85 - 115**	**1**	**08/24/09**	**15:21**
73) Toluene-D8	2037-26-5	96 %	85 - 115	1	08/24/09	15:21

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-063-1/9
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.73	3.6	1	ug/kg	08/03/09	13:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.85	3.6	1	ug/kg	08/03/09	13:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.68	3.6	1	ug/kg	08/03/09	13:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.4	3.6	1	ug/kg	08/03/09	13:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.68	3.6	1	ug/kg	08/03/09	13:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3	3.6	1	ug/kg	08/03/09	13:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.2	3.6	1	ug/kg	08/03/09	13:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.62	3.6	1	ug/kg	08/03/09	13:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.8	3.6	1	ug/kg	08/03/09	13:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.89	3.6	1	ug/kg	08/03/09	13:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.84	3.6	1	ug/kg	08/03/09	13:12
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.68	3.6	1	ug/kg	08/03/09	13:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.47	3.6	1	ug/kg	08/03/09	13:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.65	3.6	1	ug/kg	08/03/09	13:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.7	3.6	1	ug/kg	08/03/09	13:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.73	3.6	1	ug/kg	08/03/09	13:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.72	3.6	1	ug/kg	08/03/09	13:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.6	1	ug/kg	08/03/09	13:12
22)	2-Butanone	78-93-3	BQL	U	3	7.2	1	ug/kg	08/03/09	13:12
23)	2-Chlorotoluene	95-49-8	BQL	U	0.81	3.6	1	ug/kg	08/03/09	13:12
24)	2-Hexanone	591-78-6	BQL	U	1.8	7.2	1	ug/kg	08/03/09	13:12
25)	4-Chlorotoluene	106-43-4	BQL	U	0.75	3.6	1	ug/kg	08/03/09	13:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.72	3.6	1	ug/kg	08/03/09	13:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.4	7.2	1	ug/kg	08/03/09	13:12
28)	**Acetone**	**67-64-1**	**11**	J	**1.9**	**7.2**	**1**	**ug/kg**	**08/03/09**	**13:12**

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-063-1/9
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.9	3.6	1	ug/kg	08/03/09	13:12
30)	Bromobenzene	108-86-1	BQL	U	0.62	3.6	1	ug/kg	08/03/09	13:12
31)	Bromochloromethane	74-97-5	BQL	U	0.79	3.6	1	ug/kg	08/03/09	13:12
32)	Bromodichloromethane	75-27-4	BQL	U	0.69	3.6	1	ug/kg	08/03/09	13:12
33)	Bromoform	75-25-2	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
34)	Bromomethane	74-83-9	BQL	U	2.3	7.2	1	ug/kg	08/03/09	13:12
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.6	1	ug/kg	08/03/09	13:12
37)	Chlorobenzene	108-90-7	BQL	U	0.58	3.6	1	ug/kg	08/03/09	13:12
38)	Chloroethane	75-00-3	BQL	U	1.9	7.2	1	ug/kg	08/03/09	13:12
39)	Chloroform	67-66-3	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
40)	Chloromethane	74-87-3	BQL	U	1.1	7.2	1	ug/kg	08/03/09	13:12
41)	Cyclohexane	110-82-7	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
42)	Dibromochloromethane	124-48-1	BQL	U	0.35	3.6	1	ug/kg	08/03/09	13:12
43)	Dibromomethane	74-95-3	BQL	U	0.86	3.6	1	ug/kg	08/03/09	13:12
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.6	1	ug/kg	08/03/09	13:12
45)	Ethylbenzene	100-41-4	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
46)	Freon 113	76-13-1	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.6	1	ug/kg	08/03/09	13:12
48)	Isopropylbenzene	98-82-8	BQL	U	0.94	3.6	1	ug/kg	08/03/09	13:12
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.6	1	ug/kg	08/03/09	13:12
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.6	1	ug/kg	08/03/09	13:12
51)	Methylene Chloride	75-09-2	BQL	U	1	7.2	1	ug/kg	08/03/09	13:12
52)	Naphthalene	91-20-3	BQL	U	0.93	3.6	1	ug/kg	08/03/09	13:12
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
54)	Styrene	100-42-5	BQL	U	0.72	3.6	1	ug/kg	08/03/09	13:12
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.6	1	ug/kg	08/03/09	13:12
56)	Toluene	108-88-3	BQL	U	0.77	3.6	1	ug/kg	08/03/09	13:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-063-1/9
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.3	3.6	1	ug/kg	08/03/09	13:12
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.6	1	ug/kg	08/03/09	13:12
59)	Vinyl Acetate	108-05-4	BQL	U	0.65	7.2	1	ug/kg	08/03/09	13:12
60)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.2	1	ug/kg	08/03/09	13:12
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.86	3.6	1	ug/kg	08/03/09	13:12
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.69	3.6	1	ug/kg	08/03/09	13:12
63)	m,p-Xylene	136777-61-	BQL	U	1.5	3.6	1	ug/kg	08/03/09	13:12
64)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
65)	n-Propylbenzene	103-65-1	BQL	U	1	3.6	1	ug/kg	08/03/09	13:12
66)	o-Xylene	95-47-6	BQL	U	0.9	3.6	1	ug/kg	08/03/09	13:12
67)	tert-Butylbenzene	98-06-6	BQL	U	0.7	3.6	1	ug/kg	08/03/09	13:12
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.43	3.6	1	ug/kg	08/03/09	13:12
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.6	1	ug/kg	08/03/09	13:12
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.62	3.6	1	ug/kg	08/03/09	13:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	70 %	65 - 123	1	08/03/09	13:12
72)	1,2-Dichloroethane-d4	17060-07-0	103 %	65 - 125	1	08/03/09	13:12
73)	**4-Bromofluorobenzene**	**460-00-4**	**76 %**	**85 - 120**	**1**	**08/03/09**	**13:12**
74)	Toluene-D8	2037-26-5	88 %	85 - 115	1	08/03/09	13:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-001-1/3
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.59	2.9	1	ug/kg	08/03/09	13:42
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.93	2.9	1	ug/kg	08/03/09	13:42
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.69	2.9	1	ug/kg	08/03/09	13:42
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.55	2.9	1	ug/kg	08/03/09	13:42
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.81	2.9	1	ug/kg	08/03/09	13:42
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	2.9	1	ug/kg	08/03/09	13:42
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.86	2.9	1	ug/kg	08/03/09	13:42
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.55	2.9	1	ug/kg	08/03/09	13:42
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.4	2.9	1	ug/kg	08/03/09	13:42
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	2.9	1	ug/kg	08/03/09	13:42
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.5	2.9	1	ug/kg	08/03/09	13:42
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	2.9	1	ug/kg	08/03/09	13:42
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.72	2.9	1	ug/kg	08/03/09	13:42
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.68	2.9	1	ug/kg	08/03/09	13:42
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.55	2.9	1	ug/kg	08/03/09	13:42
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.38	2.9	1	ug/kg	08/03/09	13:42
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.53	2.9	1	ug/kg	08/03/09	13:42
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.56	2.9	1	ug/kg	08/03/09	13:42
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.59	2.9	1	ug/kg	08/03/09	13:42
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.58	2.9	1	ug/kg	08/03/09	13:42
21)	2,2-Dichloropropane	594-20-7	BQL	U	0.98	2.9	1	ug/kg	08/03/09	13:42
22)	2-Butanone	78-93-3	BQL	U	2.4	5.8	1	ug/kg	08/03/09	13:42
23)	2-Chlorotoluene	95-49-8	BQL	U	0.66	2.9	1	ug/kg	08/03/09	13:42
24)	2-Hexanone	591-78-6	BQL	U	1.5	5.8	1	ug/kg	08/03/09	13:42
25)	4-Chlorotoluene	106-43-4	BQL	U	0.6	2.9	1	ug/kg	08/03/09	13:42
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.58	2.9	1	ug/kg	08/03/09	13:42
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	5.8	1	ug/kg	08/03/09	13:42
28)	Acetone	67-64-1	5.4	J	1.5	5.8	1	ug/kg	08/03/09	13:42

3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-001-1/3
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.72	2.9	1	ug/kg	08/03/09	13:42
30)	Bromobenzene	108-86-1	BQL	U	0.5	2.9	1	ug/kg	08/03/09	13:42
31)	Bromochloromethane	74-97-5	BQL	U	0.64	2.9	1	ug/kg	08/03/09	13:42
32)	Bromodichloromethane	75-27-4	BQL	U	0.56	2.9	1	ug/kg	08/03/09	13:42
33)	Bromoform	75-25-2	BQL	U	0.82	2.9	1	ug/kg	08/03/09	13:42
34)	Bromomethane	74-83-9	BQL	U	1.8	5.8	1	ug/kg	08/03/09	13:42
35)	Carbon Disulfide	75-15-0	BQL	U	0.81	2.9	1	ug/kg	08/03/09	13:42
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.2	2.9	1	ug/kg	08/03/09	13:42
37)	Chlorobenzene	108-90-7	BQL	U	0.47	2.9	1	ug/kg	08/03/09	13:42
38)	Chloroethane	75-00-3	BQL	U	1.5	5.8	1	ug/kg	08/03/09	13:42
39)	Chloroform	67-66-3	BQL	U	0.93	2.9	1	ug/kg	08/03/09	13:42
40)	Chloromethane	74-87-3	BQL	U	0.87	5.8	1	ug/kg	08/03/09	13:42
41)	Cyclohexane	110-82-7	BQL	U	0.93	2.9	1	ug/kg	08/03/09	13:42
42)	Dibromochloromethane	124-48-1	BQL	U	0.28	2.9	1	ug/kg	08/03/09	13:42
43)	Dibromomethane	74-95-3	BQL	U	0.7	2.9	1	ug/kg	08/03/09	13:42
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1	2.9	1	ug/kg	08/03/09	13:42
45)	Ethylbenzene	100-41-4	BQL	U	0.81	2.9	1	ug/kg	08/03/09	13:42
46)	Freon 113	76-13-1	BQL	U	0.81	2.9	1	ug/kg	08/03/09	13:42
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	2.9	1	ug/kg	08/03/09	13:42
48)	Isopropylbenzene	98-82-8	BQL	U	0.76	2.9	1	ug/kg	08/03/09	13:42
49)	Methyl Acetate	79-20-9	BQL	U	0.93	2.9	1	ug/kg	08/03/09	13:42
50)	Methylcyclohexane	108-87-2	BQL	U	1	2.9	1	ug/kg	08/03/09	13:42
51)	Methylene Chloride	75-09-2	BQL	U	0.81	5.8	1	ug/kg	08/03/09	13:42
52)	Naphthalene	91-20-3	BQL	U	0.75	2.9	1	ug/kg	08/03/09	13:42
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.83	2.9	1	ug/kg	08/03/09	13:42
54)	Styrene	100-42-5	BQL	U	0.58	2.9	1	ug/kg	08/03/09	13:42
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	2.9	1	ug/kg	08/03/09	13:42
56)	Toluene	108-88-3	BQL	U	0.62	2.9	1	ug/kg	08/03/09	13:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-001-1/3
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	UJ 1.1	2.9	1	ug/kg	08/03/09	13:42
58) Trichlorofluoromethane	75-69-4	BQL	U	1.1	2.9	1	ug/kg	08/03/09	13:42
59) Vinyl Acetate	108-05-4	BQL	U	0.53	5.8	1	ug/kg	08/03/09	13:42
60) Vinyl Chloride	75-01-4	BQL	U	1.2	5.8	1	ug/kg	08/03/09	13:42
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.7	2.9	1	ug/kg	08/03/09	13:42
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.56	2.9	1	ug/kg	08/03/09	13:42
63) m,p-Xylene	136777-61-	BQL	U	1.2	2.9	1	ug/kg	08/03/09	13:42
64) n-Butylbenzene	104-51-8	BQL	U	0.88	2.9	1	ug/kg	08/03/09	13:42
65) n-Propylbenzene	103-65-1	BQL	U	0.84	2.9	1	ug/kg	08/03/09	13:42
66) o-Xylene	95-47-6	BQL	U	0.73	2.9	1	ug/kg	08/03/09	13:42
67) tert-Butylbenzene	98-06-6	BQL	U	0.56	2.9	1	ug/kg	08/03/09	13:42
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.35	2.9	1	ug/kg	08/03/09	13:42
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.87	2.9	1	ug/kg	08/03/09	13:42
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.5	2.9	1	ug/kg	08/03/09	13:42

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) **1,2-Dichlorobenzene-d4**	**2199-69-1**	**52 %**	**65 - 123**	**1**	**08/03/09**	**13:42**
72) 1,2-Dichloroethane-d4	17060-07-0	103 %	65 - 125	1	08/03/09	13:42
73) **4-Bromofluorobenzene**	**460-00-4**	**63 %**	**85 - 120**	**1**	**08/03/09**	**13:42**
74) **Toluene-D8**	**2037-26-5**	**80 %**	**85 - 115**	**1**	**08/03/09**	**13:42**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15RE	Lab Sample ID:	907122-003-001-1/3RE
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	1	5.0	1	ug/kg	08/24/09	15:49
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/kg	08/24/09	15:49
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.94	5.0	1	ug/kg	08/24/09	15:49
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/kg	08/24/09	15:49
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/kg	08/24/09	15:49
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.94	5.0	1	ug/kg	08/24/09	15:49
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/kg	08/24/09	15:49
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/kg	08/24/09	15:49
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.86	5.0	1	ug/kg	08/24/09	15:49
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.5	5.0	1	ug/kg	08/24/09	15:49
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.94	5.0	1	ug/kg	08/24/09	15:49
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.64	5.0	1	ug/kg	08/24/09	15:49
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.9	5.0	1	ug/kg	08/24/09	15:49
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.96	5.0	1	ug/kg	08/24/09	15:49
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/kg	08/24/09	15:49
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.99	5.0	1	ug/kg	08/24/09	15:49
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/kg	08/24/09	15:49
22)	2-Butanone	78-93-3	BQL	U	4.1	9.9	1	ug/kg	08/24/09	15:49
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/kg	08/24/09	15:49
24)	2-Hexanone	591-78-6	BQL	U	2.5	9.9	1	ug/kg	08/24/09	15:49
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/kg	08/24/09	15:49
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.99	5.0	1	ug/kg	08/24/09	15:49
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	9.9	1	ug/kg	08/24/09	15:49
28)	**Acetone**	**67-64-1**	**91**	J	**2.6**	**9.9**	**1**	**ug/kg**	**08/24/09**	**15:49**

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15RE	Lab Sample ID:	907122-003-001-1/3RE
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U R	1.2	5.0	1	ug/kg	08/24/09	15:49
30) Bromobenzene	108-86-1	BQL	U	0.85	5.0	1	ug/kg	08/24/09	15:49
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/kg	08/24/09	15:49
32) Bromodichloromethane	75-27-4	BQL	U	0.95	5.0	1	ug/kg	08/24/09	15:49
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
34) Bromomethane	74-83-9	BQL	U	3.2	9.9	1	ug/kg	08/24/09	15:49
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/kg	08/24/09	15:49
37) Chlorobenzene	108-90-7	BQL	U	0.8	5.0	1	ug/kg	08/24/09	15:49
38) Chloroethane	75-00-3	BQL	U	2.6	9.9	1	ug/kg	08/24/09	15:49
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/kg	08/24/09	15:49
40) Chloromethane	74-87-3	BQL	U	1.5	9.9	1	ug/kg	08/24/09	15:49
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/kg	08/24/09	15:49
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/kg	08/24/09	15:49
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/kg	08/24/09	15:49
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
47) Hexachlorobutadiene	87-68-3	BQL	U	2.3	5.0	1	ug/kg	08/24/09	15:49
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/kg	08/24/09	15:49
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/kg	08/24/09	15:49
50) Methylcyclohexane	108-87-2	4.6	J	1.8	5.0	1	ug/kg	08/24/09	15:49
51) Methylene Chloride	75-09-2	BQL	U R	1.4	9.9	1	ug/kg	08/24/09	15:49
52) Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/kg	08/24/09	15:49
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/kg	08/24/09	15:49
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/kg	08/24/09	15:49
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/kg	08/24/09	15:49

3RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15RE	Lab Sample ID:	907122-003-001-1/3RE
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use - original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.8	5.0	1	ug/kg	08/24/09	15:49
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/kg	08/24/09	15:49
59)	Vinyl Chloride	75-01-4	BQL	U	2.1	9.9	1	ug/kg	08/24/09	15:49
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.95	5.0	1	ug/kg	08/24/09	15:49
62)	m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/kg	08/24/09	15:49
63)	n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/kg	08/24/09	15:49
64)	n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/kg	08/24/09	15:49
65)	o-Xylene	95-47-6	BQL	U	1.2	5.0	1	ug/kg	08/24/09	15:49
66)	tert-Butylbenzene	98-06-6	BQL	U	0.96	5.0	1	ug/kg	08/24/09	15:49
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/kg	08/24/09	15:49
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/kg	08/24/09	15:49
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.86	5.0	1	ug/kg	08/24/09	15:49

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**171 %**	**65 - 125**	**1**	**08/24/09**	**15:49**
71)	**4-Bromofluorobenzene**	**460-00-4**	**62 %**	**85 - 120**	**1**	**08/24/09**	**15:49**
72)	**Dibromofluoromethane**	**1868-53-7**	**157 %**	**85 - 115**	**1**	**08/24/09**	**15:49**
73)	**Toluene-D8**	**2037-26-5**	**74 %**	**85 - 115**	**1**	**08/24/09**	**15:49**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-004-1/3
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.82	4.0	1	ug/kg	08/03/09	14:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	08/03/09	14:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.95	4.0	1	ug/kg	08/03/09	14:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.76	4.0	1	ug/kg	08/03/09	14:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	08/03/09	14:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	08/03/09	14:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.76	4.0	1	ug/kg	08/03/09	14:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.4	4.0	1	ug/kg	08/03/09	14:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	08/03/09	14:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.7	4.0	1	ug/kg	08/03/09	14:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	4.0	1	ug/kg	08/03/09	14:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.99	4.0	1	ug/kg	08/03/09	14:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.94	4.0	1	ug/kg	08/03/09	14:12
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.76	4.0	1	ug/kg	08/03/09	14:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	08/03/09	14:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.73	4.0	1	ug/kg	08/03/09	14:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.78	4.0	1	ug/kg	08/03/09	14:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.82	4.0	1	ug/kg	08/03/09	14:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.8	4.0	1	ug/kg	08/03/09	14:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	08/03/09	14:12
22)	2-Butanone	78-93-3	6.0	J	3.3	8.0	1	ug/kg	08/03/09	14:12
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.9	4.0	1	ug/kg	08/03/09	14:12
24)	2-Hexanone	591-78-6	BQL	U	2	8.0	1	ug/kg	08/03/09	14:12
25)	4-Chlorotoluene	106-43-4	BQL	U	0.83	4.0	1	ug/kg	08/03/09	14:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.8	4.0	1	ug/kg	08/03/09	14:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	8.0	1	ug/kg	08/03/09	14:12
28)	**Acetone**	**67-64-1**	**37**	J	**2.1**	**8.0**	**1**	**ug/kg**	**08/03/09**	**14:12**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-004-1/3
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	1	4.0	1	ug/kg	08/03/09	14:12
30)	Bromobenzene	108-86-1	BQL	U	0.69	4.0	1	ug/kg	08/03/09	14:12
31)	Bromochloromethane	74-97-5	BQL	U	0.88	4.0	1	ug/kg	08/03/09	14:12
32)	Bromodichloromethane	75-27-4	BQL	U	0.77	4.0	1	ug/kg	08/03/09	14:12
33)	Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
34)	Bromomethane	74-83-9	BQL	U	2.6	8.0	1	ug/kg	08/03/09	14:12
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	08/03/09	14:12
37)	Chlorobenzene	108-90-7	BQL	U	0.65	4.0	1	ug/kg	08/03/09	14:12
38)	Chloroethane	75-00-3	BQL	U	2.1	8.0	1	ug/kg	08/03/09	14:12
39)	Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	08/03/09	14:12
40)	Chloromethane	74-87-3	BQL	U	1.2	8.0	1	ug/kg	08/03/09	14:12
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	08/03/09	14:12
42)	Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	08/03/09	14:12
43)	Dibromomethane	74-95-3	BQL	U	0.96	4.0	1	ug/kg	08/03/09	14:12
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	08/03/09	14:12
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
46)	Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	08/03/09	14:12
48)	Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	08/03/09	14:12
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	08/03/09	14:12
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	4.0	1	ug/kg	08/03/09	14:12
51)	Methylene Chloride	75-09-2	BQL	U	1.1	8.0	1	ug/kg	08/03/09	14:12
52)	Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	08/03/09	14:12
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	08/03/09	14:12
54)	Styrene	100-42-5	BQL	U	0.81	4.0	1	ug/kg	08/03/09	14:12
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	08/03/09	14:12
56)	Toluene	108-88-3	BQL	U	0.86	4.0	1	ug/kg	08/03/09	14:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-004-1/3
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.5	4.0	1	ug/kg	08/03/09	14:12
58) Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	08/03/09	14:12
59) Vinyl Acetate	108-05-4	BQL	U	0.73	8.0	1	ug/kg	08/03/09	14:12
60) Vinyl Chloride	75-01-4	BQL	U	1.7	8.0	1	ug/kg	08/03/09	14:12
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.96	4.0	1	ug/kg	08/03/09	14:12
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.77	4.0	1	ug/kg	08/03/09	14:12
63) m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	08/03/09	14:12
64) n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	08/03/09	14:12
65) n-Propylbenzene	103-65-1	BQL	U	1.2	4.0	1	ug/kg	08/03/09	14:12
66) o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	08/03/09	14:12
67) tert-Butylbenzene	98-06-6	BQL	U	0.78	4.0	1	ug/kg	08/03/09	14:12
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	08/03/09	14:12
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	08/03/09	14:12
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.7	4.0	1	ug/kg	08/03/09	14:12

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	67 %	65 - 123	1	08/03/09	14:12
72) 1,2-Dichloroethane-d4	17060-07-0	99 %	65 - 125	1	08/03/09	14:12
73) 4-Bromofluorobenzene	**460-00-4**	**78 %**	**85 - 120**	**1**	**08/03/09**	**14:12**
74) Toluene-D8	2037-26-5	87 %	85 - 115	1	08/03/09	14:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-007-1/3
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ UJ	0.55	2.7	1	ug/kg	08/03/09	17:30
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.87	2.7	1	ug/kg	08/03/09	17:30
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.65	2.7	1	ug/kg	08/03/09	17:30
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.52	2.7	1	ug/kg	08/03/09	17:30
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.76	2.7	1	ug/kg	08/03/09	17:30
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.1	2.7	1	ug/kg	08/03/09	17:30
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.8	2.7	1	ug/kg	08/03/09	17:30
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.52	2.7	1	ug/kg	08/03/09	17:30
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.3	2.7	1	ug/kg	08/03/09	17:30
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	0.94	2.7	1	ug/kg	08/03/09	17:30
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.47	2.7	1	ug/kg	08/03/09	17:30
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.4	2.7	1	ug/kg	08/03/09	17:30
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.67	2.7	1	ug/kg	08/03/09	17:30
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.64	2.7	1	ug/kg	08/03/09	17:30
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.52	2.7	1	ug/kg	08/03/09	17:30
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.35	2.7	1	ug/kg	08/03/09	17:30
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.5	2.7	1	ug/kg	08/03/09	17:30
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.53	2.7	1	ug/kg	08/03/09	17:30
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.55	2.7	1	ug/kg	08/03/09	17:30
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.54	2.7	1	ug/kg	08/03/09	17:30
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	0.92	2.7	1	ug/kg	08/03/09	17:30
22)	2-Butanone	78-93-3	BQL	U	2.3	5.4	1	ug/kg	08/03/09	17:30
23)	2-Chlorotoluene	95-49-8	BQL	U	0.61	2.7	1	ug/kg	08/03/09	17:30
24)	2-Hexanone	591-78-6	BQL	U	1.4	5.4	1	ug/kg	08/03/09	17:30
25)	4-Chlorotoluene	106-43-4	BQL	U	0.56	2.7	1	ug/kg	08/03/09	17:30
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.54	2.7	1	ug/kg	08/03/09	17:30
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.1	5.4	1	ug/kg	08/03/09	17:30
28)	**Acetone**	**67-64-1**	**11**	J	**1.4**	**5.4**	**1**	**ug/kg**	**08/03/09**	**17:30**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-007-1/3
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	0.68	2.7	1	ug/kg	08/03/09	17:30
30) Bromobenzene	108-86-1	BQL	U	0.47	2.7	1	ug/kg	08/03/09	17:30
31) Bromochloromethane	74-97-5	BQL	U	0.6	2.7	1	ug/kg	08/03/09	17:30
32) Bromodichloromethane	75-27-4	BQL	U	0.52	2.7	1	ug/kg	08/03/09	17:30
33) Bromoform	75-25-2	BQL	~~U~~ UJ	0.77	2.7	1	ug/kg	08/03/09	17:30
34) Bromomethane	74-83-9	BQL	~~U~~ UJ	1.7	5.4	1	ug/kg	08/03/09	17:30
35) Carbon Disulfide	75-15-0	BQL	U	0.76	2.7	1	ug/kg	08/03/09	17:30
36) Carbon Tetrachloride	56-23-5	BQL	U	1.1	2.7	1	ug/kg	08/03/09	17:30
37) Chlorobenzene	108-90-7	BQL	U	0.44	2.7	1	ug/kg	08/03/09	17:30
38) Chloroethane	75-00-3	BQL	U	1.4	5.4	1	ug/kg	08/03/09	17:30
39) Chloroform	67-66-3	BQL	U	0.87	2.7	1	ug/kg	08/03/09	17:30
40) Chloromethane	74-87-3	BQL	U	0.82	5.4	1	ug/kg	08/03/09	17:30
41) Cyclohexane	110-82-7	BQL	U	0.87	2.7	1	ug/kg	08/03/09	17:30
42) Dibromochloromethane	124-48-1	BQL	~~U~~ UJ	0.27	2.7	1	ug/kg	08/03/09	17:30
43) Dibromomethane	74-95-3	BQL	U	0.65	2.7	1	ug/kg	08/03/09	17:30
44) Dichlorodifluoromethane	75-71-8	BQL	U	0.98	2.7	1	ug/kg	08/03/09	17:30
45) Ethylbenzene	100-41-4	BQL	U	0.76	2.7	1	ug/kg	08/03/09	17:30
46) Freon 113	76-13-1	BQL	U	0.76	2.7	1	ug/kg	08/03/09	17:30
47) Hexachlorobutadiene	87-68-3	BQL	U	1.3	2.7	1	ug/kg	08/03/09	17:30
48) Isopropylbenzene	98-82-8	BQL	U	0.71	2.7	1	ug/kg	08/03/09	17:30
49) Methyl Acetate	79-20-9	BQL	~~U~~ UJ	0.87	2.7	1	ug/kg	08/03/09	17:30
50) Methylcyclohexane	108-87-2	BQL	U	0.98	2.7	1	ug/kg	08/03/09	17:30
51) Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.76	5.4	1	ug/kg	08/03/09	17:30
52) Naphthalene	91-20-3	BQL	U	0.71	2.7	1	ug/kg	08/03/09	17:30
53) Sec-Butylbenzene	135-98-8	BQL	U	0.78	2.7	1	ug/kg	08/03/09	17:30
54) Styrene	100-42-5	BQL	U	0.55	2.7	1	ug/kg	08/03/09	17:30
55) Tetrachloroethylene	127-18-4	BQL	U	1.3	2.7	1	ug/kg	08/03/09	17:30
56) Toluene	108-88-3	BQL	U	0.58	2.7	1	ug/kg	08/03/09	17:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-007-1/3
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1	2.7	1	ug/kg	08/03/09	17:30
58) Trichlorofluoromethane	75-69-4	BQL	U	1	2.7	1	ug/kg	08/03/09	17:30
59) Vinyl Acetate	108-05-4	BQL	U	0.5	5.4	1	ug/kg	08/03/09	17:30
60) Vinyl Chloride	75-01-4	BQL	U	1.1	5.4	1	ug/kg	08/03/09	17:30
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.65	2.7	1	ug/kg	08/03/09	17:30
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.52	2.7	1	ug/kg	08/03/09	17:30
63) m,p-Xylene	136777-61-	BQL	U	1.2	2.7	1	ug/kg	08/03/09	17:30
64) n-Butylbenzene	104-51-8	BQL	U	0.83	2.7	1	ug/kg	08/03/09	17:30
65) n-Propylbenzene	103-65-1	BQL	U	0.78	2.7	1	ug/kg	08/03/09	17:30
66) o-Xylene	95-47-6	BQL	U	0.68	2.7	1	ug/kg	08/03/09	17:30
67) tert-Butylbenzene	98-06-6	BQL	U	0.53	2.7	1	ug/kg	08/03/09	17:30
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.33	2.7	1	ug/kg	08/03/09	17:30
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.82	2.7	1	ug/kg	08/03/09	17:30
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.47	2.7	1	ug/kg	08/03/09	17:30

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	83 %	65 - 123	1	08/03/09	17:30
72) 1,2-Dichloroethane-d4	**17060-07-0**	**162 %**	**65 - 125**	**1**	**08/03/09**	**17:30**
73) 4-Bromofluorobenzene	460-00-4	107 %	85 - 120	1	08/03/09	17:30
74) Toluene-D8	2037-26-5	86 %	85 - 115	1	08/03/09	17:30

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-049-1/3
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.64	3.1	1	ug/kg	08/03/09	18:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.1	1	ug/kg	08/03/09	18:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.75	3.1	1	ug/kg	08/03/09	18:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.6	3.1	1	ug/kg	08/03/09	18:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.88	3.1	1	ug/kg	08/03/09	18:00
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.1	1	ug/kg	08/03/09	18:00
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.93	3.1	1	ug/kg	08/03/09	18:00
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.6	3.1	1	ug/kg	08/03/09	18:00
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.6	3.1	1	ug/kg	08/03/09	18:00
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.1	1	ug/kg	08/03/09	18:00
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.55	3.1	1	ug/kg	08/03/09	18:00
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.1	1	ug/kg	08/03/09	18:00
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.78	3.1	1	ug/kg	08/03/09	18:00
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.74	3.1	1	ug/kg	08/03/09	18:00
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.6	3.1	1	ug/kg	08/03/09	18:00
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.41	3.1	1	ug/kg	08/03/09	18:00
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.57	3.1	1	ug/kg	08/03/09	18:00
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.61	3.1	1	ug/kg	08/03/09	18:00
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.64	3.1	1	ug/kg	08/03/09	18:00
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.63	3.1	1	ug/kg	08/03/09	18:00
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.1	1	ug/kg	08/03/09	18:00
22)	**2-Butanone**	**78-93-3**	**28**	J	**2.6**	**6.3**	**1**	**ug/kg**	**08/03/09**	**18:00**
23)	2-Chlorotoluene	95-49-8	BQL	U UJ	0.71	3.1	1	ug/kg	08/03/09	18:00
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.3	1	ug/kg	08/03/09	18:00
25)	4-Chlorotoluene	106-43-4	BQL	U	0.65	3.1	1	ug/kg	08/03/09	18:00
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.63	3.1	1	ug/kg	08/03/09	18:00
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.3	1	ug/kg	08/03/09	18:00
28)	**Acetone**	**67-64-1**	**100**	J	**1.6**	**6.3**	**1**	**ug/kg**	**08/03/09**	**18:00**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-049-1/3
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.78	3.1	1	ug/kg	08/03/09	18:00
30)	Bromobenzene	108-86-1	BQL	U	0.54	3.1	1	ug/kg	08/03/09	18:00
31)	Bromochloromethane	74-97-5	BQL	U	0.69	3.1	1	ug/kg	08/03/09	18:00
32)	Bromodichloromethane	75-27-4	BQL	U	0.6	3.1	1	ug/kg	08/03/09	18:00
33)	Bromoform	75-25-2	BQL	U	0.89	3.1	1	ug/kg	08/03/09	18:00
34)	Bromomethane	74-83-9	BQL	U	2	6.3	1	ug/kg	08/03/09	18:00
35)	Carbon Disulfide	75-15-0	BQL	U	0.88	3.1	1	ug/kg	08/03/09	18:00
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.1	1	ug/kg	08/03/09	18:00
37)	Chlorobenzene	108-90-7	BQL	U	0.51	3.1	1	ug/kg	08/03/09	18:00
38)	Chloroethane	75-00-3	BQL	U	1.6	6.3	1	ug/kg	08/03/09	18:00
39)	Chloroform	67-66-3	BQL	U	1	3.1	1	ug/kg	08/03/09	18:00
40)	Chloromethane	74-87-3	BQL	U	0.94	6.3	1	ug/kg	08/03/09	18:00
41)	Cyclohexane	110-82-7	BQL	U	1	3.1	1	ug/kg	08/03/09	18:00
42)	Dibromochloromethane	124-48-1	BQL	U	0.31	3.1	1	ug/kg	08/03/09	18:00
43)	Dibromomethane	74-95-3	BQL	U	0.75	3.1	1	ug/kg	08/03/09	18:00
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.1	1	ug/kg	08/03/09	18:00
45)	Ethylbenzene	100-41-4	BQL	U	0.88	3.1	1	ug/kg	08/03/09	18:00
46)	Freon 113	76-13-1	BQL	U	0.88	3.1	1	ug/kg	08/03/09	18:00
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.1	1	ug/kg	08/03/09	18:00
48)	Isopropylbenzene	98-82-8	BQL	U	0.82	3.1	1	ug/kg	08/03/09	18:00
49)	Methyl Acetate	79-20-9	BQL	U	1	3.1	1	ug/kg	08/03/09	18:00
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.1	1	ug/kg	08/03/09	18:00
51)	Methylene Chloride	75-09-2	BQL	U	0.88	6.3	1	ug/kg	08/03/09	18:00
52)	Naphthalene	91-20-3	BQL	U	0.82	3.1	1	ug/kg	08/03/09	18:00
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.9	3.1	1	ug/kg	08/03/09	18:00
54)	Styrene	100-42-5	BQL	U	0.63	3.1	1	ug/kg	08/03/09	18:00
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.1	1	ug/kg	08/03/09	18:00
56)	Toluene	108-88-3	BQL	U	0.67	3.1	1	ug/kg	08/03/09	18:00

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-049-1/3
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U UJ	1.2	3.1	1	ug/kg	08/03/09	18:00
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.1	1	ug/kg	08/03/09	18:00
59) Vinyl Acetate	108-05-4	BQL	U	0.57	6.3	1	ug/kg	08/03/09	18:00
60) Vinyl Chloride	75-01-4	BQL	U	1.3	6.3	1	ug/kg	08/03/09	18:00
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.75	3.1	1	ug/kg	08/03/09	18:00
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.6	3.1	1	ug/kg	08/03/09	18:00
63) m,p-Xylene	136777-61-	BQL	U	1.3	3.1	1	ug/kg	08/03/09	18:00
64) n-Butylbenzene	104-51-8	BQL	U	0.95	3.1	1	ug/kg	08/03/09	18:00
65) n-Propylbenzene	103-65-1	BQL	U	0.9	3.1	1	ug/kg	08/03/09	18:00
66) o-Xylene	95-47-6	BQL	U	0.79	3.1	1	ug/kg	08/03/09	18:00
67) tert-Butylbenzene	98-06-6	BQL	U	0.61	3.1	1	ug/kg	08/03/09	18:00
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.38	3.1	1	ug/kg	08/03/09	18:00
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.94	3.1	1	ug/kg	08/03/09	18:00
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.55	3.1	1	ug/kg	08/03/09	18:00

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	68 %	65 - 123	1	08/03/09	18:00
72) 1,2-Dichloroethane-d4	**17060-07-0**	**165 %**	**65 - 125**	**1**	**08/03/09**	**18:00**
73) 4-Bromofluorobenzene	460-00-4	100 %	85 - 120	1	08/03/09	18:00
74) Toluene-D8	**2037-26-5**	**82 %**	**85 - 115**	**1**	**08/03/09**	**18:00**

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2RE	Lab Sample ID:	907122-006-049-1/3RE
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

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#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.81	4.0	1	ug/kg	08/24/09	16:17
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	08/24/09	16:17
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.94	4.0	1	ug/kg	08/24/09	16:17
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.75	4.0	1	ug/kg	08/24/09	16:17
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	08/24/09	16:17
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	08/24/09	16:17
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.75	4.0	1	ug/kg	08/24/09	16:17
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.3	4.0	1	ug/kg	08/24/09	16:17
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	08/24/09	16:17
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.69	4.0	1	ug/kg	08/24/09	16:17
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	4.0	1	ug/kg	08/24/09	16:17
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.98	4.0	1	ug/kg	08/24/09	16:17
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.92	4.0	1	ug/kg	08/24/09	16:17
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.75	4.0	1	ug/kg	08/24/09	16:17
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.51	4.0	1	ug/kg	08/24/09	16:17
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.72	4.0	1	ug/kg	08/24/09	16:17
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.77	4.0	1	ug/kg	08/24/09	16:17
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.81	4.0	1	ug/kg	08/24/09	16:17
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.79	4.0	1	ug/kg	08/24/09	16:17
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	4.0	1	ug/kg	08/24/09	16:17
22)	**2-Butanone**	**78-93-3**	**92**	J	**3.3**	**7.9**	**1**	**ug/kg**	**08/24/09**	**16:17**
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.89	4.0	1	ug/kg	08/24/09	16:17
24)	2-Hexanone	591-78-6	BQL	U	2	7.9	1	ug/kg	08/24/09	16:17
25)	4-Chlorotoluene	106-43-4	BQL	U	0.82	4.0	1	ug/kg	08/24/09	16:17
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.79	4.0	1	ug/kg	08/24/09	16:17
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	7.9	1	ug/kg	08/24/09	16:17
28)	**Acetone**	**67-64-1**	**470**	J	**2**	**7.9**	**1**	**ug/kg**	**08/24/09**	**16:17**

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2RE	Lab Sample ID:	907122-006-049-1/3RE
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.99	4.0	1	ug/kg	08/24/09	16:17
30)	Bromobenzene	108-86-1	BQL	U	0.68	4.0	1	ug/kg	08/24/09	16:17
31)	Bromochloromethane	74-97-5	BQL	U	0.87	4.0	1	ug/kg	08/24/09	16:17
32)	Bromodichloromethane	75-27-4	BQL	U	0.76	4.0	1	ug/kg	08/24/09	16:17
33)	Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
34)	Bromomethane	74-83-9	BQL	U	2.5	7.9	1	ug/kg	08/24/09	16:17
35)	**Carbon Disulfide**	**75-15-0**	**11**	J	**1.1**	**4.0**	**1**	**ug/kg**	**08/24/09**	**16:17**
36)	Carbon Tetrachloride	56-23-5	BQL	U R	1.7	4.0	1	ug/kg	08/24/09	16:17
37)	Chlorobenzene	108-90-7	BQL	U	0.64	4.0	1	ug/kg	08/24/09	16:17
38)	Chloroethane	75-00-3	BQL	U	2	7.9	1	ug/kg	08/24/09	16:17
39)	Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	08/24/09	16:17
40)	Chloromethane	74-87-3	BQL	U	1.2	7.9	1	ug/kg	08/24/09	16:17
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	08/24/09	16:17
42)	Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	08/24/09	16:17
43)	Dibromomethane	74-95-3	BQL	U	0.95	4.0	1	ug/kg	08/24/09	16:17
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	08/24/09	16:17
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
46)	Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	08/24/09	16:17
48)	Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	08/24/09	16:17
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	08/24/09	16:17
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	4.0	1	ug/kg	08/24/09	16:17
51)	Methylene Chloride	75-09-2	BQL	U	1.1	7.9	1	ug/kg	08/24/09	16:17
52)	Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	08/24/09	16:17
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
54)	Styrene	100-42-5	BQL	U	0.8	4.0	1	ug/kg	08/24/09	16:17
55)	Tetrachloroethylene	127-18-4	BQL	U	1.8	4.0	1	ug/kg	08/24/09	16:17
56)	Toluene	108-88-3	BQL	U	0.85	4.0	1	ug/kg	08/24/09	16:17

6RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2RE	Lab Sample ID:	907122-006-049-1/3RE
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.5	4.0	1	ug/kg	08/24/09	16:17
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	08/24/09	16:17
59)	Vinyl Chloride	75-01-4	BQL	U	1.7	7.9	1	ug/kg	08/24/09	16:17
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.95	4.0	1	ug/kg	08/24/09	16:17
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.76	4.0	1	ug/kg	08/24/09	16:17
62)	m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	08/24/09	16:17
63)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	08/24/09	16:17
64)	n-Propylbenzene	103-65-1	BQL	U	1.1	4.0	1	ug/kg	08/24/09	16:17
65)	o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	08/24/09	16:17
66)	tert-Butylbenzene	98-06-6	BQL	U	0.77	4.0	1	ug/kg	08/24/09	16:17
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	08/24/09	16:17
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	08/24/09	16:17
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.69	4.0	1	ug/kg	08/24/09	16:17

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**127 %**	**65 - 125**	**1**	**08/24/09**	**16:17**
71)	**4-Bromofluorobenzene**	**460-00-4**	**77 %**	**85 - 120**	**1**	**08/24/09**	**16:17**
72)	**Dibromofluoromethane**	**1868-53-7**	**119 %**	**85 - 115**	**1**	**08/24/09**	**16:17**
73)	Toluene-D8	2037-26-5	95 %	85 - 115	1	08/24/09	16:17

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-052-1/3
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.66	3.2	1	ug/kg	08/03/09	18:30
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/03/09	18:30
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.77	3.2	1	ug/kg	08/03/09	18:30
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/03/09	18:30
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/03/09	18:30
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/03/09	18:30
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.96	3.2	1	ug/kg	08/03/09	18:30
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/03/09	18:30
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/03/09	18:30
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/03/09	18:30
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/03/09	18:30
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/03/09	18:30
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.8	3.2	1	ug/kg	08/03/09	18:30
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.76	3.2	1	ug/kg	08/03/09	18:30
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/03/09	18:30
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/03/09	18:3
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.59	3.2	1	ug/kg	08/03/09	18:3
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.63	3.2	1	ug/kg	08/03/09	18:3
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.66	3.2	1	ug/kg	08/03/09	18:3
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.65	3.2	1	ug/kg	08/03/09	18:3
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/03/09	18:3
22)	2-Butanone	78-93-3	BQL	U	2.7	6.5	1	ug/kg	08/03/09	18:3
23)	2-Chlorotoluene	95-49-8	BQL	U	0.73	3.2	1	ug/kg	08/03/09	18:3
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.5	1	ug/kg	08/03/09	18:3
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/03/09	18:3
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.65	3.2	1	ug/kg	08/03/09	18:3
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.5	1	ug/kg	08/03/09	18:3
28)	**Acetone**	**67-64-1**	**7.8**	J	**1.7**	**6.5**	**1**	**ug/kg**	**08/03/09**	**18:3**

7

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-052-1/3
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.81	3.2	1	ug/kg	08/03/09	18:30
30)	Bromobenzene	108-86-1	BQL	U	0.56	3.2	1	ug/kg	08/03/09	18:30
31)	Bromochloromethane	74-97-5	BQL	U	0.71	3.2	1	ug/kg	08/03/09	18:30
32)	Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	08/03/09	18:30
33)	Bromoform	75-25-2	BQL	U	0.92	3.2	1	ug/kg	08/03/09	18:30
34)	Bromomethane	74-83-9	BQL	U	2.1	6.5	1	ug/kg	08/03/09	18:30
35)	Carbon Disulfide	75-15-0	BQL	U	0.9	3.2	1	ug/kg	08/03/09	18:30
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.2	1	ug/kg	08/03/09	18:30
37)	Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/03/09	18:30
38)	Chloroethane	75-00-3	BQL	U	1.7	6.5	1	ug/kg	08/03/09	18:30
39)	Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/03/09	18:30
40)	Chloromethane	74-87-3	BQL	U	0.97	6.5	1	ug/kg	08/03/09	18:30
41)	Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/03/09	18:30
42)	Dibromochloromethane	124-48-1	BQL	U	0.32	3.2	1	ug/kg	08/03/09	18:30
43)	Dibromomethane	74-95-3	BQL	U	0.78	3.2	1	ug/kg	08/03/09	18:30
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.2	1	ug/kg	08/03/09	18:3
45)	Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	08/03/09	18:3
46)	Freon 113	76-13-1	BQL	U	0.91	3.2	1	ug/kg	08/03/09	18:3
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/03/09	18:3
48)	Isopropylbenzene	98-82-8	BQL	U	0.85	3.2	1	ug/kg	08/03/09	18:3
49)	Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/03/09	18:3
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	08/03/09	18:3
51)	Methylene Chloride	75-09-2	BQL	U	0.91	6.5	1	ug/kg	08/03/09	18:3
52)	Naphthalene	91-20-3	BQL	U	0.84	3.2	1	ug/kg	08/03/09	18:3
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	08/03/09	18:3
54)	Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	08/03/09	18:3
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/03/09	18:3
56)	Toluene	108-88-3	BQL	U	0.69	3.2	1	ug/kg	08/03/09	18:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-052-1/3
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.2	3.2	1	ug/kg	08/03/09	18:30
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/03/09	18:30
59)	Vinyl Acetate	108-05-4	BQL	U	0.59	6.5	1	ug/kg	08/03/09	18:30
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.5	1	ug/kg	08/03/09	18:30
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.78	3.2	1	ug/kg	08/03/09	18:30
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/03/09	18:30
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/03/09	18:30
64)	n-Butylbenzene	104-51-8	BQL	U	0.98	3.2	1	ug/kg	08/03/09	18:30
65)	n-Propylbenzene	103-65-1	BQL	U	0.93	3.2	1	ug/kg	08/03/09	18:30
66)	o-Xylene	95-47-6	BQL	U	0.82	3.2	1	ug/kg	08/03/09	18:30
67)	tert-Butylbenzene	98-06-6	BQL	U	0.63	3.2	1	ug/kg	08/03/09	18:30
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.2	1	ug/kg	08/03/09	18:30
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.97	3.2	1	ug/kg	08/03/09	18:3
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/03/09	18:3

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**51 %**	**65 - 123**	**1**	**08/03/09**	**18:3**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**173 %**	**65 - 125**	**1**	**08/03/09**	**18:3**
73)	**4-Bromofluorobenzene**	**460-00-4**	**78 %**	**85 - 120**	**1**	**08/03/09**	**18:3**
74)	**Toluene-D8**	**2037-26-5**	**78 %**	**85 - 115**	**1**	**08/03/09**	**18:3**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15RE	Lab Sample ID:	907122-007-052-1/3RE
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.74	3.7	1	ug/kg	08/24/09	16:44
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/24/09	16:44
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.87	3.7	1	ug/kg	08/24/09	16:44
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.69	3.7	1	ug/kg	08/24/09	16:44
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/24/09	16:4
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/24/09	16:4
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/24/09	16:4
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.69	3.7	1	ug/kg	08/24/09	16:4
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/24/09	16:4
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/24/09	16:4
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	08/24/09	16:4
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/24/09	16:4
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.91	3.7	1	ug/kg	08/24/09	16:4
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.86	3.7	1	ug/kg	08/24/09	16:4
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.69	3.7	1	ug/kg	08/24/09	16:4
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	08/24/09	16:4
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.66	3.7	1	ug/kg	08/24/09	16:4
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.71	3.7	1	ug/kg	08/24/09	16:4
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.74	3.7	1	ug/kg	08/24/09	16:4
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.73	3.7	1	ug/kg	08/24/09	16:
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.2	3.7	1	ug/kg	08/24/09	16:
22)	2-Butanone	78-93-3	BQL	U	3.1	7.3	1	ug/kg	08/24/09	16:
23)	2-Chlorotoluene	95-49-8	BQL	U	0.83	3.7	1	ug/kg	08/24/09	16:
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.3	1	ug/kg	08/24/09	16:
25)	4-Chlorotoluene	106-43-4	BQL	U	0.76	3.7	1	ug/kg	08/24/09	16
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.73	3.7	1	ug/kg	08/24/09	16
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.3	1	ug/kg	08/24/09	16
28)	**Acetone**	**67-64-1**	**35**	J	**1.9**	**7.3**	**1**	**ug/kg**	**08/24/09**	**16**

7RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15RE	Lab Sample ID:	907122-007-052-1/3RE
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.91	3.7	1	ug/kg	08/24/09	16:44
30)	Bromobenzene	108-86-1	BQL	U	0.63	3.7	1	ug/kg	08/24/09	16:44
31)	Bromochloromethane	74-97-5	BQL	U	0.8	3.7	1	ug/kg	08/24/09	16:44
32)	Bromodichloromethane	75-27-4	BQL	U	0.7	3.7	1	ug/kg	08/24/09	16:44
33)	Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
34)	Bromomethane	74-83-9	BQL	U	2.3	7.3	1	ug/kg	08/24/09	16:44
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.5	3.7	1	ug/kg	08/24/09	16:44
37)	Chlorobenzene	108-90-7	BQL	U	0.59	3.7	1	ug/kg	08/24/09	16:44
38)	Chloroethane	75-00-3	BQL	U	1.9	7.3	1	ug/kg	08/24/09	16:44
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/24/09	16:44
40)	Chloromethane	74-87-3	BQL	U	1.1	7.3	1	ug/kg	08/24/09	16:44
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/24/09	16:44
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	08/24/09	16:44
43)	Dibromomethane	74-95-3	BQL	U	0.88	3.7	1	ug/kg	08/24/09	16:44
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/24/09	16:44
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.7	3.7	1	ug/kg	08/24/09	16:44
48)	Isopropylbenzene	98-82-8	BQL	U	0.96	3.7	1	ug/kg	08/24/09	16:44
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.7	1	ug/kg	08/24/09	16:44
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.7	1	ug/kg	08/24/09	16:44
51)	Methylene Chloride	75-09-2	BQL	U	1	7.3	1	ug/kg	08/24/09	16:44
52)	Naphthalene	91-20-3	BQL	U	0.95	3.7	1	ug/kg	08/24/09	16:44
53)	Sec-Butylbenzene	135-98-8	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
54)	Styrene	100-42-5	BQL	U	0.74	3.7	1	ug/kg	08/24/09	16:44
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	08/24/09	16:44
56)	Toluene	108-88-3	BQL	U	0.78	3.7	1	ug/kg	08/24/09	16:44

RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15RE	Lab Sample ID:	907122-007-052-1/3RE
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/24/09	16:44
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/24/09	16:44
59)	Vinyl Chloride	75-01-4	BQL	U	1.5	7.3	1	ug/kg	08/24/09	16:44
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.88	3.7	1	ug/kg	08/24/09	16:44
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.7	3.7	1	ug/kg	08/24/09	16:44
62)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/24/09	16:44
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	08/24/09	16:44
64)	n-Propylbenzene	103-65-1	BQL	U	1	3.7	1	ug/kg	08/24/09	16:44
65)	o-Xylene	95-47-6	BQL	U	0.92	3.7	1	ug/kg	08/24/09	16:44
66)	tert-Butylbenzene	98-06-6	BQL	U	0.71	3.7	1	ug/kg	08/24/09	16:44
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	08/24/09	16:44
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/24/09	16:44
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	08/24/09	16:44

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	17060-07-0	152 %	65 - 125	1	08/24/09	16:4
71)	**4-Bromofluorobenzene**	460-00-4	59 %	85 - 120	1	08/24/09	16:4
72)	**Dibromofluoromethane**	1868-53-7	148 %	85 - 115	1	08/24/09	16:4
73)	**Toluene-D8**	2037-26-5	83 %	85 - 115	1	08/24/09	16:4

8

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-010-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	UJ 0.62	3.0	1	ug/kg	08/03/09	19:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	0.97	3.0	1	ug/kg	08/03/09	19:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.72	3.0	1	ug/kg	08/03/09	19:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.58	3.0	1	ug/kg	08/03/09	19:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.85	3.0	1	ug/kg	08/03/09	19:0
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.2	3.0	1	ug/kg	08/03/09	19:0
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.9	3.0	1	ug/kg	08/03/09	19:0
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.58	3.0	1	ug/kg	08/03/09	19:0
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.5	3.0	1	ug/kg	08/03/09	19:0
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1	3.0	1	ug/kg	08/03/09	19:0
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.53	3.0	1	ug/kg	08/03/09	19:0
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.5	3.0	1	ug/kg	08/03/09	19:0
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.75	3.0	1	ug/kg	08/03/09	19:0
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.71	3.0	1	ug/kg	08/03/09	19:0
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.58	3.0	1	ug/kg	08/03/09	19:0
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.39	3.0	1	ug/kg	08/03/09	19:0
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.55	3.0	1	ug/kg	08/03/09	19:0
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.59	3.0	1	ug/kg	08/03/09	19:0
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.62	3.0	1	ug/kg	08/03/09	19:0
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.6	3.0	1	ug/kg	08/03/09	19:0
21)	2,2-Dichloropropane	594-20-7	BQL	U	1	3.0	1	ug/kg	08/03/09	19:0
22)	2-Butanone	78-93-3	BQL	U	2.5	6.1	1	ug/kg	08/03/09	19:0
23)	2-Chlorotoluene	95-49-8	BQL	U	0.68	3.0	1	ug/kg	08/03/09	19:0
24)	2-Hexanone	591-78-6	BQL	U	1.5	6.1	1	ug/kg	08/03/09	19:0
25)	4-Chlorotoluene	106-43-4	BQL	U	0.63	3.0	1	ug/kg	08/03/09	19:0
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.6	3.0	1	ug/kg	08/03/09	19:0
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.2	6.1	1	ug/kg	08/03/09	19:
28)	**Acetone**	**67-64-1**	**7.5**	J	**1.6**	**6.1**	**1**	**ug/kg**	**08/03/09**	**19:**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-010-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U UJ	0.76	3.0	1	ug/kg	08/03/09	19:00
30)	Bromobenzene	108-86-1	BQL	U	0.52	3.0	1	ug/kg	08/03/09	19:00
31)	Bromochloromethane	74-97-5	BQL	U	0.67	3.0	1	ug/kg	08/03/09	19:00
32)	Bromodichloromethane	75-27-4	BQL	U	0.58	3.0	1	ug/kg	08/03/09	19:00
33)	Bromoform	75-25-2	BQL	U	0.86	3.0	1	ug/kg	08/03/09	19:00
34)	Bromomethane	74-83-9	BQL	U	1.9	6.1	1	ug/kg	08/03/09	19:00
35)	Carbon Disulfide	75-15-0	BQL	U	0.85	3.0	1	ug/kg	08/03/09	19:00
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.3	3.0	1	ug/kg	08/03/09	19:00
37)	Chlorobenzene	108-90-7	BQL	U	0.49	3.0	1	ug/kg	08/03/09	19:00
38)	Chloroethane	75-00-3	BQL	U	1.6	6.1	1	ug/kg	08/03/09	19:00
39)	Chloroform	67-66-3	BQL	U	0.97	3.0	1	ug/kg	08/03/09	19:00
40)	Chloromethane	74-87-3	BQL	U	0.91	6.1	1	ug/kg	08/03/09	19:00
41)	Cyclohexane	110-82-7	BQL	U	0.97	3.0	1	ug/kg	08/03/09	19:00
42)	Dibromochloromethane	124-48-1	BQL	U	0.3	3.0	1	ug/kg	08/03/09	19:00
43)	Dibromomethane	74-95-3	BQL	U	0.73	3.0	1	ug/kg	08/03/09	19:00
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.1	3.0	1	ug/kg	08/03/09	19:00
45)	Ethylbenzene	100-41-4	BQL	U	0.85	3.0	1	ug/kg	08/03/09	19:00
46)	Freon 113	76-13-1	BQL	U	0.85	3.0	1	ug/kg	08/03/09	19:00
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.4	3.0	1	ug/kg	08/03/09	19:00
48)	Isopropylbenzene	98-82-8	BQL	U	0.79	3.0	1	ug/kg	08/03/09	19:00
49)	Methyl Acetate	79-20-9	BQL	U	0.97	3.0	1	ug/kg	08/03/09	19:00
50)	Methylcyclohexane	108-87-2	BQL	U	1.1	3.0	1	ug/kg	08/03/09	19:00
51)	Methylene Chloride	75-09-2	BQL	U	0.85	6.1	1	ug/kg	08/03/09	19:00
52)	Naphthalene	91-20-3	BQL	U	0.79	3.0	1	ug/kg	08/03/09	19:00
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.87	3.0	1	ug/kg	08/03/09	19:00
54)	Styrene	100-42-5	BQL	U	0.61	3.0	1	ug/kg	08/03/09	19:00
55)	Tetrachloroethylene	127-18-4	BQL	U	1.4	3.0	1	ug/kg	08/03/09	19:00
56)	Toluene	108-88-3	BQL	U	0.65	3.0	1	ug/kg	08/03/09	19:00

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-010-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U UJ	1.1	3.0	1	ug/kg	08/03/09	19:00
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.0	1	ug/kg	08/03/09	19:00
59)	Vinyl Acetate	108-05-4	BQL	U	0.55	6.1	1	ug/kg	08/03/09	19:00
60)	Vinyl Chloride	75-01-4	BQL	U	1.3	6.1	1	ug/kg	08/03/09	19:00
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.73	3.0	1	ug/kg	08/03/09	19:00
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.58	3.0	1	ug/kg	08/03/09	19:00
63)	m,p-Xylene	136777-61-	BQL	U	1.3	3.0	1	ug/kg	08/03/09	19:00
64)	n-Butylbenzene	104-51-8	BQL	U	0.92	3.0	1	ug/kg	08/03/09	19:00
65)	n-Propylbenzene	103-65-1	BQL	U	0.87	3.0	1	ug/kg	08/03/09	19:00
66)	o-Xylene	95-47-6	BQL	U	0.76	3.0	1	ug/kg	08/03/09	19:00
67)	tert-Butylbenzene	98-06-6	BQL	U	0.59	3.0	1	ug/kg	08/03/09	19:00
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.36	3.0	1	ug/kg	08/03/09	19:00
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.91	3.0	1	ug/kg	08/03/09	19:00
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.53	3.0	1	ug/kg	08/03/09	19:00

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**52 %**	**65 - 123**	1	**08/03/09**	**19:0**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**174 %**	**65 - 125**	1	**08/03/09**	**19:0**
73)	**4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	1	**08/03/09**	**19:0**
74)	**Toluene-D8**	**2037-26-5**	**77 %**	**85 - 115**	1	**08/03/09**	**19:0**

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9RE	Lab Sample ID:	907122-008-010-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.76	3.7	1	ug/kg	08/24/09	17:12
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.2	3.7	1	ug/kg	08/24/09	17:12
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.88	3.7	1	ug/kg	08/24/09	17:12
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.7	3.7	1	ug/kg	08/24/09	17:12
5)	1,1-Dichloroethane	75-34-3	BQL	U	1	3.7	1	ug/kg	08/24/09	17:12
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.5	3.7	1	ug/kg	08/24/09	17:12
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.1	3.7	1	ug/kg	08/24/09	17:12
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.7	3.7	1	ug/kg	08/24/09	17:12
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.1	3.7	1	ug/kg	08/24/09	17:12
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.3	3.7	1	ug/kg	08/24/09	17:12
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.64	3.7	1	ug/kg	08/24/09	17:12
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.9	3.7	1	ug/kg	08/24/09	17:12
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.92	3.7	1	ug/kg	08/24/09	17:12
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.87	3.7	1	ug/kg	08/24/09	17:12
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.7	3.7	1	ug/kg	08/24/09	17:12
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.48	3.7	1	ug/kg	08/24/09	17:12
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.68	3.7	1	ug/kg	08/24/09	17:12
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.72	3.7	1	ug/kg	08/24/09	17:12
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.76	3.7	1	ug/kg	08/24/09	17:12
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.74	3.7	1	ug/kg	08/24/09	17:12
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.3	3.7	1	ug/kg	08/24/09	17:12
22)	2-Butanone	78-93-3	BQL	U	3.1	7.4	1	ug/kg	08/24/09	17:12
23)	2-Chlorotoluene	95-49-8	BQL	U	0.84	3.7	1	ug/kg	08/24/09	17:12
24)	2-Hexanone	591-78-6	BQL	U	1.9	7.4	1	ug/kg	08/24/09	17:12
25)	4-Chlorotoluene	106-43-4	BQL	U	0.77	3.7	1	ug/kg	08/24/09	17:12
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.74	3.7	1	ug/kg	08/24/09	17:12
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.5	7.4	1	ug/kg	08/24/09	17:12
28)	**Acetone**	**67-64-1**	**37**	J	**1.9**	**7.4**	**1**	**ug/kg**	**08/24/09**	**17:12**

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9RE	Lab Sample ID:	907122-008-010-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	0.93	3.7	1	ug/kg	08/24/09	17:12
30)	Bromobenzene	108-86-1	BQL	U	0.64	3.7	1	ug/kg	08/24/09	17:12
31)	Bromochloromethane	74-97-5	BQL	U	0.82	3.7	1	ug/kg	08/24/09	17:12
32)	Bromodichloromethane	75-27-4	BQL	U	0.71	3.7	1	ug/kg	08/24/09	17:12
33)	Bromoform	75-25-2	BQL	U	1	3.7	1	ug/kg	08/24/09	17:12
34)	Bromomethane	74-83-9	BQL	U	2.4	7.4	1	ug/kg	08/24/09	17:12
35)	Carbon Disulfide	75-15-0	BQL	U	1	3.7	1	ug/kg	08/24/09	17:12
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.6	3.7	1	ug/kg	08/24/09	17:12
37)	Chlorobenzene	108-90-7	BQL	U	0.6	3.7	1	ug/kg	08/24/09	17:12
38)	Chloroethane	75-00-3	BQL	U	1.9	7.4	1	ug/kg	08/24/09	17:12
39)	Chloroform	67-66-3	BQL	U	1.2	3.7	1	ug/kg	08/24/09	17:12
40)	Chloromethane	74-87-3	BQL	U	1.1	7.4	1	ug/kg	08/24/09	17:12
41)	Cyclohexane	110-82-7	BQL	U	1.2	3.7	1	ug/kg	08/24/09	17:12
42)	Dibromochloromethane	124-48-1	BQL	U	0.36	3.7	1	ug/kg	08/24/09	17:1
43)	Dibromomethane	74-95-3	BQL	U	0.89	3.7	1	ug/kg	08/24/09	17:1
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.3	3.7	1	ug/kg	08/24/09	17:1
45)	Ethylbenzene	100-41-4	BQL	U	1	3.7	1	ug/kg	08/24/09	17:1
46)	Freon 113	76-13-1	BQL	U	1	3.7	1	ug/kg	08/24/09	17:1
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.8	3.7	1	ug/kg	08/24/09	17:1
48)	Isopropylbenzene	98-82-8	BQL	U	0.97	3.7	1	ug/kg	08/24/09	17:1
49)	Methyl Acetate	79-20-9	BQL	U	1.2	3.7	1	ug/kg	08/24/09	17:1
50)	Methylcyclohexane	108-87-2	BQL	U	1.3	3.7	1	ug/kg	08/24/09	17:
51)	Methylene Chloride	75-09-2	BQL	U	1	7.4	1	ug/kg	08/24/09	17:
52)	Naphthalene	91-20-3	BQL	U	0.96	3.7	1	ug/kg	08/24/09	17:
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	3.7	1	ug/kg	08/24/09	17:
54)	Styrene	100-42-5	BQL	U	0.75	3.7	1	ug/kg	08/24/09	17:
55)	Tetrachloroethylene	127-18-4	BQL	U	1.7	3.7	1	ug/kg	08/24/09	17:
56)	Toluene	108-88-3	BQL	U	0.79	3.7	1	ug/kg	08/24/09	17:

8RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9RE	Lab Sample ID:	907122-008-010-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.4	3.7	1	ug/kg	08/24/09	17:12
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.4	3.7	1	ug/kg	08/24/09	17:12
59)	Vinyl Chloride	75-01-4	BQL	U	1.6	7.4	1	ug/kg	08/24/09	17:12
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.89	3.7	1	ug/kg	08/24/09	17:12
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.71	3.7	1	ug/kg	08/24/09	17:12
62)	m,p-Xylene	136777-61-	BQL	U	1.6	3.7	1	ug/kg	08/24/09	17:12
63)	n-Butylbenzene	104-51-8	BQL	U	1.1	3.7	1	ug/kg	08/24/09	17:12
64)	n-Propylbenzene	103-65-1	BQL	U	1.1	3.7	1	ug/kg	08/24/09	17:12
65)	o-Xylene	95-47-6	BQL	U	0.93	3.7	1	ug/kg	08/24/09	17:12
66)	tert-Butylbenzene	98-06-6	BQL	U	0.72	3.7	1	ug/kg	08/24/09	17:12
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.44	3.7	1	ug/kg	08/24/09	17:12
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.1	3.7	1	ug/kg	08/24/09	17:12
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.64	3.7	1	ug/kg	08/24/09	17:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**161 %**	**65 - 125**	**1**	**08/24/09**	**17:12**
71)	**4-Bromofluorobenzene**	**460-00-4**	**55 %**	**85 - 120**	**1**	**08/24/09**	**17:12**
72)	**Dibromofluoromethane**	**1868-53-7**	**153 %**	**85 - 115**	**1**	**08/24/09**	**17:12**
73)	**Toluene-D8**	**2037-26-5**	**78 %**	**85 - 115**	**1**	**08/24/09**	**17:12**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-013-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	1.2	5.7	1	ug/kg	08/03/09	19:30
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.8	5.7	1	ug/kg	08/03/09	19:30
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.3	5.7	1	ug/kg	08/03/09	19:30
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.3	5.7	1	ug/kg	08/03/09	19:30
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.7	5.7	1	ug/kg	08/03/09	19:30
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.7	5.7	1	ug/kg	08/03/09	19:30
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2	5.7	1	ug/kg	08/03/09	19:30
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.99	5.7	1	ug/kg	08/03/09	19:30
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.9	5.7	1	ug/kg	08/03/09	19:30
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.4	5.7	1	ug/kg	08/03/09	19:30
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.3	5.7	1	ug/kg	08/03/09	19:30
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.74	5.7	1	ug/kg	08/03/09	19:30
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1	5.7	1	ug/kg	08/03/09	19:30
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.2	5.7	1	ug/kg	08/03/09	19:30
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.9	5.7	1	ug/kg	08/03/09	19:30
22)	2-Butanone	78-93-3	BQL	U	4.7	11	1	ug/kg	08/03/09	19:30
23)	2-Chlorotoluene	95-49-8	BQL	U	1.3	5.7	1	ug/kg	08/03/09	19:30
24)	2-Hexanone	591-78-6	BQL	U	2.9	11	1	ug/kg	08/03/09	19:30
25)	4-Chlorotoluene	106-43-4	BQL	U	1.2	5.7	1	ug/kg	08/03/09	19:30
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.3	11	1	ug/kg	08/03/09	19:30
28)	**Acetone**	**67-64-1**	**38**	J	**2.9**	**11**	**1**	**ug/kg**	**08/03/09**	**19:3**

9

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-013-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	4.8	J	1.4	5.7	1	ug/kg	08/03/09	19:30
30)	Bromobenzene	108-86-1	BQL	U UJ	0.97	5.7	1	ug/kg	08/03/09	19:30
31)	Bromochloromethane	74-97-5	BQL	U	1.2	5.7	1	ug/kg	08/03/09	19:30
32)	Bromodichloromethane	75-27-4	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
33)	Bromoform	75-25-2	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
34)	Bromomethane	74-83-9	BQL	U	3.6	11	1	ug/kg	08/03/09	19:30
35)	Carbon Disulfide	75-15-0	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
36)	Carbon Tetrachloride	56-23-5	BQL	U	2.4	5.7	1	ug/kg	08/03/09	19:30
37)	Chlorobenzene	108-90-7	BQL	U	0.92	5.7	1	ug/kg	08/03/09	19:30
38)	Chloroethane	75-00-3	BQL	U	2.9	11	1	ug/kg	08/03/09	19:30
39)	Chloroform	67-66-3	BQL	U	1.8	5.7	1	ug/kg	08/03/09	19:30
40)	Chloromethane	74-87-3	BQL	U	1.7	11	1	ug/kg	08/03/09	19:30
41)	Cyclohexane	110-82-7	BQL	U	1.8	5.7	1	ug/kg	08/03/09	19:30
42)	Dibromochloromethane	124-48-1	BQL	U	0.56	5.7	1	ug/kg	08/03/09	19:30
43)	Dibromomethane	74-95-3	BQL	U	1.4	5.7	1	ug/kg	08/03/09	19:30
44)	Dichlorodifluoromethane	75-71-8	BQL	U	2	5.7	1	ug/kg	08/03/09	19:30
45)	Ethylbenzene	100-41-4	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
46)	Freon 113	76-13-1	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.7	5.7	1	ug/kg	08/03/09	19:30
48)	Isopropylbenzene	98-82-8	BQL	U	1.5	5.7	1	ug/kg	08/03/09	19:3
49)	Methyl Acetate	79-20-9	BQL	U	1.8	5.7	1	ug/kg	08/03/09	19:3
50)	Methylcyclohexane	108-87-2	BQL	U	2	5.7	1	ug/kg	08/03/09	19:3
51)	Methylene Chloride	75-09-2	BQL	U	1.6	11	1	ug/kg	08/03/09	19:3
52)	Naphthalene	91-20-3	BQL	U	1.5	5.7	1	ug/kg	08/03/09	19:3
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:3
54)	Styrene	100-42-5	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:3
55)	Tetrachloroethylene	127-18-4	BQL	U	2.6	5.7	1	ug/kg	08/03/09	19:3
56)	Toluene	108-88-3	BQL	U	1.2	5.7	1	ug/kg	08/03/09	19:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-013-1/3
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 2.1	5.7	1	ug/kg	08/03/09	19:30
58)	Trichlorofluoromethane	75-69-4	BQL	U	2.2	5.7	1	ug/kg	08/03/09	19:30
59)	Vinyl Acetate	108-05-4	BQL	U	1	11	1	ug/kg	08/03/09	19:30
60)	Vinyl Chloride	75-01-4	BQL	U	2.4	11	1	ug/kg	08/03/09	19:30
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.4	5.7	1	ug/kg	08/03/09	19:30
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
63)	m,p-Xylene	136777-61-	BQL	U	2.4	5.7	1	ug/kg	08/03/09	19:30
64)	n-Butylbenzene	104-51-8	BQL	U	1.7	5.7	1	ug/kg	08/03/09	19:30
65)	n-Propylbenzene	103-65-1	BQL	U	1.6	5.7	1	ug/kg	08/03/09	19:30
66)	o-Xylene	95-47-6	BQL	U	1.4	5.7	1	ug/kg	08/03/09	19:30
67)	tert-Butylbenzene	98-06-6	BQL	U	1.1	5.7	1	ug/kg	08/03/09	19:30
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.68	5.7	1	ug/kg	08/03/09	19:30
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.7	5.7	1	ug/kg	08/03/09	19:30
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.99	5.7	1	ug/kg	08/03/09	19:30

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	80 %	65 - 123	1	08/03/09	19:30
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**173 %**	**65 - 125**	**1**	**08/03/09**	**19:30**
73)	4-Bromofluorobenzene	460-00-4	107 %	85 - 120	1	08/03/09	19:30
74)	**Toluene-D8**	**2037-26-5**	**84 %**	**85 - 115**	**1**	**08/03/09**	**19:30**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8RE	Lab Sample ID:	907122-009-013-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	1.2	5.8	1	ug/kg	08/24/09	17:40
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.8	5.8	1	ug/kg	08/24/09	17:40
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.4	5.8	1	ug/kg	08/24/09	17:40
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.6	5.8	1	ug/kg	08/24/09	17:40
6)	1,1-Dichloroethene	75-35-4	BQL	U	2.3	5.8	1	ug/kg	08/24/09	17:40
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.7	5.8	1	ug/kg	08/24/09	17:40
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.9	5.8	1	ug/kg	08/24/09	17:40
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2	5.8	1	ug/kg	08/24/09	17:40
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	1	5.8	1	ug/kg	08/24/09	17:40
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	3	5.8	1	ug/kg	08/24/09	17:40
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.4	5.8	1	ug/kg	08/24/09	17:40
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.4	5.8	1	ug/kg	08/24/09	17:40
15)	1,2-Dichloroethane	107-06-2	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.76	5.8	1	ug/kg	08/24/09	17:40
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	1	5.8	1	ug/kg	08/24/09	17:40
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
19)	1,3-Dichloropropane	142-28-9	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17:4
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17:4
21)	2,2-Dichloropropane	594-20-7	BQL	U	2	5.8	1	ug/kg	08/24/09	17:4
22)	2-Butanone	78-93-3	BQL	U	4.8	12	1	ug/kg	08/24/09	17:4
23)	2-Chlorotoluene	95-49-8	BQL	U	1.3	5.8	1	ug/kg	08/24/09	17:4
24)	2-Hexanone	591-78-6	BQL	U	3	12	1	ug/kg	08/24/09	17:4
25)	4-Chlorotoluene	106-43-4	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17:4
26)	4-Isopropyltoluene	99-87-6	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17:4
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2.4	12	1	ug/kg	08/24/09	17:4
28)	**Acetone**	**67-64-1**	**50**	J	**3**	**12**	1	**ug/kg**	**08/24/09**	**17:4**

9RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8RE	Lab Sample ID:	907122-009-013-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	5.0	~~U~~ J	1.4	5.8	1	ug/kg	08/24/09	17:40
30) Bromobenzene	108-86-1	BQL	U R	1	5.8	1	ug/kg	08/24/09	17:40
31) Bromochloromethane	74-97-5	BQL	U	1.3	5.8	1	ug/kg	08/24/09	17:40
32) Bromodichloromethane	75-27-4	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
33) Bromoform	75-25-2	BQL	U	1.6	5.8	1	ug/kg	08/24/09	17:40
34) Bromomethane	74-83-9	BQL	U	3.7	12	1	ug/kg	08/24/09	17:40
35) Carbon Disulfide	75-15-0	BQL	U	1.6	5.8	1	ug/kg	08/24/09	17:40
36) Carbon Tetrachloride	56-23-5	BQL	U	2.4	5.8	1	ug/kg	08/24/09	17:40
37) Chlorobenzene	108-90-7	BQL	U	0.94	5.8	1	ug/kg	08/24/09	17:4
38) Chloroethane	75-00-3	BQL	U	3	12	1	ug/kg	08/24/09	17:4
39) Chloroform	67-66-3	BQL	U	1.8	5.8	1	ug/kg	08/24/09	17:4
40) Chloromethane	74-87-3	BQL	U	1.7	12	1	ug/kg	08/24/09	17:4
41) Cyclohexane	110-82-7	BQL	U	1.8	5.8	1	ug/kg	08/24/09	17:4
42) Dibromochloromethane	124-48-1	BQL	U	0.57	5.8	1	ug/kg	08/24/09	17:4
43) Dibromomethane	74-95-3	BQL	U	1.4	5.8	1	ug/kg	08/24/09	17:4
44) Dichlorodifluoromethane	75-71-8	BQL	U	2.1	5.8	1	ug/kg	08/24/09	17:4
45) Ethylbenzene	100-41-4	BQL	U	1.6	5.8	1	ug/kg	08/24/09	17:4
46) Freon 113	76-13-1	BQL	U	1.6	5.8	1	ug/kg	08/24/09	17:4
47) Hexachlorobutadiene	87-68-3	BQL	U	2.7	5.8	1	ug/kg	08/24/09	17:4
48) Isopropylbenzene	98-82-8	BQL	U	1.5	5.8	1	ug/kg	08/24/09	17:4
49) Methyl Acetate	79-20-9	BQL	U	1.9	5.8	1	ug/kg	08/24/09	17:
50) Methylcyclohexane	108-87-2	BQL	U	2.1	5.8	1	ug/kg	08/24/09	17:
51) Methylene Chloride	75-09-2	BQL	U	1.6	12	1	ug/kg	08/24/09	17:
52) Naphthalene	91-20-3	BQL	U	1.5	5.8	1	ug/kg	08/24/09	17:
53) Sec-Butylbenzene	135-98-8	BQL	U	1.7	5.8	1	ug/kg	08/24/09	17:
54) Styrene	100-42-5	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17:
55) Tetrachloroethylene	127-18-4	BQL	U	2.7	5.8	1	ug/kg	08/24/09	17
56) Toluene	108-88-3	BQL	U	1.2	5.8	1	ug/kg	08/24/09	17

RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8RE	Lab Sample ID:	907122-009-013-1/3RE
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	2.2	5.8	1	ug/kg	08/24/09	17:40
58)	Trichlorofluoromethane	75-69-4	BQL	U	2.2	5.8	1	ug/kg	08/24/09	17:40
59)	Vinyl Chloride	75-01-4	BQL	U	2.4	12	1	ug/kg	08/24/09	17:40
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.4	5.8	1	ug/kg	08/24/09	17:40
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
62)	m,p-Xylene	136777-61-	BQL	U	2.5	5.8	1	ug/kg	08/24/09	17:40
63)	n-Butylbenzene	104-51-8	BQL	U	1.8	5.8	1	ug/kg	08/24/09	17:40
64)	n-Propylbenzene	103-65-1	BQL	U	1.7	5.8	1	ug/kg	08/24/09	17:40
65)	o-Xylene	95-47-6	BQL	U	1.5	5.8	1	ug/kg	08/24/09	17:40
66)	tert-Butylbenzene	98-06-6	BQL	U	1.1	5.8	1	ug/kg	08/24/09	17:40
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.7	5.8	1	ug/kg	08/24/09	17:40
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.7	5.8	1	ug/kg	08/24/09	17:40
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	1	5.8	1	ug/kg	08/24/09	17:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	**1,2-Dichloroethane-d4**	**17060-07-0**	**173 %**	**65 - 125**	1	**08/24/09**	**17:40**
71)	4-Bromofluorobenzene	460-00-4	87 %	85 - 120	1	08/24/09	17:40
72)	**Dibromofluoromethane**	**1868-53-7**	**156 %**	**85 - 115**	1	**08/24/09**	**17:40**
73)	Toluene-D8	2037-26-5	100 %	85 - 115	1	08/24/09	17:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-081-1/3
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	08/03/09	12:13
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	08/03/09	12:13
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	08/03/09	12:13
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	08/03/09	12:13
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	08/03/09	12:13
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	08/03/09	12:13
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	08/03/09	12:13
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	08/03/09	12:13
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	08/03/09	12:13
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.0	1	ug/L	08/03/09	12:13
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	08/03/09	12:13
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	08/03/09	12:13
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	08/03/09	12:13
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	08/03/09	12:13
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	08/03/09	12:13
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	08/03/09	12:13
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	08/03/09	12:1
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	08/03/09	12:1
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	08/03/09	12:1
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	08/03/09	12:1
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	08/03/09	12:1
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	08/03/09	12:1
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	08/03/09	12:1
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/L	08/03/09	12:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-081-1/3
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
30) Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	08/03/09	12:13
31) Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	08/03/09	12:13
32) Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	08/03/09	12:13
33) Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
34) Bromomethane	74-83-9	BQL	U	3.2	10	1	ug/L	08/03/09	12:13
35) Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
36) Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	08/03/09	12:13
37) Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	08/03/09	12:13
38) Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	08/03/09	12:13
39) Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	08/03/09	12:13
40) Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	08/03/09	12:13
41) Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	08/03/09	12:13
42) Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	08/03/09	12:13
43) Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/L	08/03/09	12:13
45) Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
46) Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
47) Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.0	1	ug/L	08/03/09	12:13
48) Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	08/03/09	12:13
49) Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	08/03/09	12:13
50) Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	08/03/09	12:13
51) Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	08/03/09	12:13
52) Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/L	08/03/09	12:13
53) Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
54) Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	08/03/09	12:13
55) Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	08/03/09	12:13
56) Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	08/03/09	12:13

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-081-1/3
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	08/03/09	12:13
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	08/03/09	12:13
59)	Vinyl Acetate	108-05-4	BQL	U	0.91	10	1	ug/L	08/03/09	12:13
60)	Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	08/03/09	12:13
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	08/03/09	12:13
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	08/03/09	12:13
63)	m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	08/03/09	12:13
64)	n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	08/03/09	12:13
65)	n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	08/03/09	12:13
66)	o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	08/03/09	12:13
67)	tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	08/03/09	12:13
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	08/03/09	12:13
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	08/03/09	12:13
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	08/03/09	12:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	1,2-Dichlorobenzene-d4	2199-69-1	86 %	64 - 132	1	08/03/09	12:1
72)	1,2-Dichloroethane-d4	17060-07-0	86 %	70 - 120	1	08/03/09	12:1
73)	4-Bromofluorobenzene	460-00-4	89 %	75 - 120	1	08/03/09	12:1
74)	Toluene-D8	2037-26-5	91 %	85 - 120	1	08/03/09	12:1

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-016-1/3
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	~~U~~ UJ	0.67	3.3	1	ug/kg	08/03/09	20:00
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.3	1	ug/kg	08/03/09	20:00
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	~~U~~ UJ	0.78	3.3	1	ug/kg	08/03/09	20:00
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.62	3.3	1	ug/kg	08/03/09	20:00
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.92	3.3	1	ug/kg	08/03/09	20:00
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.3	1	ug/kg	08/03/09	20:00
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.97	3.3	1	ug/kg	08/03/09	20:00
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.62	3.3	1	ug/kg	08/03/09	20:00
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.8	3.3	1	ug/kg	08/03/09	20:00
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.3	1	ug/kg	08/03/09	20:00
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.57	3.3	1	ug/kg	08/03/09	20:00
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.7	3.3	1	ug/kg	08/03/09	20:00
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.82	3.3	1	ug/kg	08/03/09	20:00
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.77	3.3	1	ug/kg	08/03/09	20:00
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.62	3.3	1	ug/kg	08/03/09	20:00
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.43	3.3	1	ug/kg	08/03/09	20:00
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.6	3.3	1	ug/kg	08/03/09	20:00
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.64	3.3	1	ug/kg	08/03/09	20:00
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.67	3.3	1	ug/kg	08/03/09	20:00
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.66	3.3	1	ug/kg	08/03/09	20:00
21)	2,2-Dichloropropane	594-20-7	BQL	~~U~~ UJ	1.1	3.3	1	ug/kg	08/03/09	20:00
22)	2-Butanone	78-93-3	BQL	U	2.8	6.6	1	ug/kg	08/03/09	20:00
23)	2-Chlorotoluene	95-49-8	BQL	U	0.74	3.3	1	ug/kg	08/03/09	20:00
24)	2-Hexanone	591-78-6	BQL	U	1.7	6.6	1	ug/kg	08/03/09	20:00
25)	4-Chlorotoluene	106-43-4	BQL	U	0.68	3.3	1	ug/kg	08/03/09	20:00
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.66	3.3	1	ug/kg	08/03/09	20:00
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.6	1	ug/kg	08/03/09	20:0
28)	**Acetone**	**67-64-1**	**10**	J	**1.7**	**6.6**	**1**	**ug/kg**	**08/03/09**	**20:0**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-016-1/3
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	0.82	3.3	1	ug/kg	08/03/09	20:00
30)	Bromobenzene	108-86-1	BQL	U	0.57	3.3	1	ug/kg	08/03/09	20:00
31)	Bromochloromethane	74-97-5	BQL	U	0.72	3.3	1	ug/kg	08/03/09	20:00
32)	Bromodichloromethane	75-27-4	BQL	U	0.63	3.3	1	ug/kg	08/03/09	20:00
33)	Bromoform	75-25-2	BQL	~~U~~ UJ	0.94	3.3	1	ug/kg	08/03/09	20:00
34)	Bromomethane	74-83-9	BQL	~~U~~ UJ	2.1	6.6	1	ug/kg	08/03/09	20:00
35)	Carbon Disulfide	75-15-0	BQL	U	0.92	3.3	1	ug/kg	08/03/09	20:00
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.3	1	ug/kg	08/03/09	20:00
37)	Chlorobenzene	108-90-7	BQL	U	0.53	3.3	1	ug/kg	08/03/09	20:00
38)	Chloroethane	75-00-3	BQL	U	1.7	6.6	1	ug/kg	08/03/09	20:00
39)	Chloroform	67-66-3	BQL	U	1	3.3	1	ug/kg	08/03/09	20:00
40)	Chloromethane	74-87-3	BQL	U	0.99	6.6	1	ug/kg	08/03/09	20:00
41)	Cyclohexane	110-82-7	BQL	U	1	3.3	1	ug/kg	08/03/09	20:00
42)	Dibromochloromethane	124-48-1	BQL	~~U~~ UJ	0.32	3.3	1	ug/kg	08/03/09	20:00
43)	Dibromomethane	74-95-3	BQL	U	0.79	3.3	1	ug/kg	08/03/09	20:00
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.3	1	ug/kg	08/03/09	20:00
45)	Ethylbenzene	100-41-4	BQL	U	0.92	3.3	1	ug/kg	08/03/09	20:00
46)	Freon 113	76-13-1	BQL	U	0.92	3.3	1	ug/kg	08/03/09	20:00
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.6	3.3	1	ug/kg	08/03/09	20:00
48)	Isopropylbenzene	98-82-8	BQL	U	0.86	3.3	1	ug/kg	08/03/09	20:00
49)	Methyl Acetate	79-20-9	BQL	~~U~~ UJ	1	3.3	1	ug/kg	08/03/09	20:00
50)	Methylcyclohexane	108-87-2	BQL	U	1.2	3.3	1	ug/kg	08/03/09	20:00
51)	Methylene Chloride	75-09-2	BQL	~~U~~ UJ	0.92	6.6	1	ug/kg	08/03/09	20:00
52)	Naphthalene	91-20-3	BQL	U	0.86	3.3	1	ug/kg	08/03/09	20:00
53)	Sec-Butylbenzene	135-98-8	BQL	U	0.94	3.3	1	ug/kg	08/03/09	20:00
54)	Styrene	100-42-5	BQL	U	0.66	3.3	1	ug/kg	08/03/09	20:00
55)	Tetrachloroethylene	127-18-4	BQL	U	1.5	3.3	1	ug/kg	08/03/09	20:00
56)	Toluene	108-88-3	BQL	U	0.7	3.3	1	ug/kg	08/03/09	20:00

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-016-1/3
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.2	3.3	1	ug/kg	08/03/09	20:00
58) Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.3	1	ug/kg	08/03/09	20:00
59) Vinyl Acetate	108-05-4	BQL	U	0.6	6.6	1	ug/kg	08/03/09	20:00
60) Vinyl Chloride	75-01-4	BQL	U	1.4	6.6	1	ug/kg	08/03/09	20:00
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	0.79	3.3	1	ug/kg	08/03/09	20:00
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.63	3.3	1	ug/kg	08/03/09	20:00
63) m,p-Xylene	136777-61-	BQL	U	1.4	3.3	1	ug/kg	08/03/09	20:00
64) n-Butylbenzene	104-51-8	BQL	U	1	3.3	1	ug/kg	08/03/09	20:00
65) n-Propylbenzene	103-65-1	BQL	U	0.95	3.3	1	ug/kg	08/03/09	20:00
66) o-Xylene	95-47-6	BQL	U	0.83	3.3	1	ug/kg	08/03/09	20:00
67) tert-Butylbenzene	98-06-6	BQL	U	0.64	3.3	1	ug/kg	08/03/09	20:00
68) tert-butyl methyl ether	1634-04-4	BQL	~~U~~ UJ	0.4	3.3	1	ug/kg	08/03/09	20:00
69) trans-1,2-dichloroethene	156-60-5	BQL	U	0.99	3.3	1	ug/kg	08/03/09	20:00
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.57	3.3	1	ug/kg	08/03/09	20:00

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	72 %	65 - 123	1	08/03/09	20:00
72) 1,2-Dichloroethane-d4	**17060-07-0**	**170 %**	**65 - 125**	**1**	**08/03/09**	**20:00**
73) 4-Bromofluorobenzene	460-00-4	104 %	85 - 120	1	08/03/09	20:00
74) Toluene-D8	2037-26-5	88 %	85 - 115	1	08/03/09	20:00

1 IRE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5RE	Lab Sample ID:	907122-011-016-1/3RE
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U R	0.81	4.0	1	ug/kg	08/24/09	18:08
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.3	4.0	1	ug/kg	08/24/09	18:08
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.95	4.0	1	ug/kg	08/24/09	18:08
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.76	4.0	1	ug/kg	08/24/09	18:08
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.6	4.0	1	ug/kg	08/24/09	18:08
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.2	4.0	1	ug/kg	08/24/09	18:08
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.76	4.0	1	ug/kg	08/24/09	18:08
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	3.3	4.0	1	ug/kg	08/24/09	18:08
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.4	4.0	1	ug/kg	08/24/09	18:08
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.69	4.0	1	ug/kg	08/24/09	18:08
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2	4.0	1	ug/kg	08/24/09	18:08
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.99	4.0	1	ug/kg	08/24/09	18:08
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.93	4.0	1	ug/kg	08/24/09	18:08
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.76	4.0	1	ug/kg	08/24/09	18:08
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.52	4.0	1	ug/kg	08/24/09	18:08
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.72	4.0	1	ug/kg	08/24/09	18:08
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.77	4.0	1	ug/kg	08/24/09	18:08
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.81	4.0	1	ug/kg	08/24/09	18:08
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.8	4.0	1	ug/kg	08/24/09	18:08
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.4	4.0	1	ug/kg	08/24/09	18:08
22)	2-Butanone	78-93-3	5.9	J J	3.3	8.0	1	ug/kg	08/24/09	18:08
23)	2-Chlorotoluene	95-49-8	BQL	U R	0.9	4.0	1	ug/kg	08/24/09	18:08
24)	2-Hexanone	591-78-6	BQL	U	2	8.0	1	ug/kg	08/24/09	18:08
25)	4-Chlorotoluene	106-43-4	BQL	U	0.83	4.0	1	ug/kg	08/24/09	18:08
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.8	4.0	1	ug/kg	08/24/09	18:08
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.6	8.0	1	ug/kg	08/24/09	18:08
28)	**Acetone**	**67-64-1**	**49**	J	**2.1**	**8.0**	**1**	**ug/kg**	**08/24/09**	**18:08**

1RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5RE	Lab Sample ID:	907122-011-016-1/3RE
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

Use original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U R	1	4.0	1	ug/kg	08/24/09	18:08
30)	Bromobenzene	108-86-1	BQL	U	0.68	4.0	1	ug/kg	08/24/09	18:08
31)	Bromochloromethane	74-97-5	BQL	U	0.88	4.0	1	ug/kg	08/24/09	18:08
32)	Bromodichloromethane	75-27-4	BQL	U	0.76	4.0	1	ug/kg	08/24/09	18:08
33)	Bromoform	75-25-2	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
34)	Bromomethane	74-83-9	BQL	U	2.5	8.0	1	ug/kg	08/24/09	18:08
35)	Carbon Disulfide	75-15-0	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
36)	Carbon Tetrachloride	56-23-5	BQL	U	1.7	4.0	1	ug/kg	08/24/09	18:08
37)	Chlorobenzene	108-90-7	BQL	U	0.64	4.0	1	ug/kg	08/24/09	18:08
38)	Chloroethane	75-00-3	BQL	U	2.1	8.0	1	ug/kg	08/24/09	18:08
39)	Chloroform	67-66-3	BQL	U	1.3	4.0	1	ug/kg	08/24/09	18:08
40)	Chloromethane	74-87-3	BQL	U	1.2	8.0	1	ug/kg	08/24/09	18:08
41)	Cyclohexane	110-82-7	BQL	U	1.3	4.0	1	ug/kg	08/24/09	18:08
42)	Dibromochloromethane	124-48-1	BQL	U	0.39	4.0	1	ug/kg	08/24/09	18:08
43)	Dibromomethane	74-95-3	BQL	U	0.96	4.0	1	ug/kg	08/24/09	18:08
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.4	4.0	1	ug/kg	08/24/09	18:08
45)	Ethylbenzene	100-41-4	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
46)	Freon 113	76-13-1	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
47)	Hexachlorobutadiene	87-68-3	BQL	U	1.9	4.0	1	ug/kg	08/24/09	18:08
48)	Isopropylbenzene	98-82-8	BQL	U	1	4.0	1	ug/kg	08/24/09	18:08
49)	Methyl Acetate	79-20-9	BQL	U	1.3	4.0	1	ug/kg	08/24/09	18:08
50)	Methylcyclohexane	108-87-2	BQL	U	1.4	4.0	1	ug/kg	08/24/09	18:08
51)	Methylene Chloride	75-09-2	BQL	U	1.1	8.0	1	ug/kg	08/24/09	18:08
52)	Naphthalene	91-20-3	BQL	U	1	4.0	1	ug/kg	08/24/09	18:08
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
54)	Styrene	100-42-5	BQL	U	0.8	4.0	1	ug/kg	08/24/09	18:08
55)	Tetrachloroethylene	127-18-4	BQL	U	1.9	4.0	1	ug/kg	08/24/09	18:08
56)	Toluene	108-88-3	BQL	U	0.85	4.0	1	ug/kg	08/24/09	18:08

11RE

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5RE	Lab Sample ID:	907122-011-016-1/3RE
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/24/2009 10:54	Analytical Method:	SWGPL_TCLV

USE original

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U R	1.5	4.0	1	ug/kg	08/24/09	18:08
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.5	4.0	1	ug/kg	08/24/09	18:08
59)	Vinyl Chloride	75-01-4	BQL	U	1.7	8.0	1	ug/kg	08/24/09	18:08
60)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.96	4.0	1	ug/kg	08/24/09	18:08
61)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.76	4.0	1	ug/kg	08/24/09	18:08
62)	m,p-Xylene	136777-61-	BQL	U	1.7	4.0	1	ug/kg	08/24/09	18:08
63)	n-Butylbenzene	104-51-8	BQL	U	1.2	4.0	1	ug/kg	08/24/09	18:08
64)	n-Propylbenzene	103-65-1	BQL	U	1.1	4.0	1	ug/kg	08/24/09	18:08
65)	o-Xylene	95-47-6	BQL	U	1	4.0	1	ug/kg	08/24/09	18:08
66)	tert-Butylbenzene	98-06-6	BQL	U	0.77	4.0	1	ug/kg	08/24/09	18:08
67)	tert-butyl methyl ether	1634-04-4	BQL	U	0.48	4.0	1	ug/kg	08/24/09	18:08
68)	trans-1,2-dichloroethene	156-60-5	BQL	U	1.2	4.0	1	ug/kg	08/24/09	18:08
69)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.69	4.0	1	ug/kg	08/24/09	18:08

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
70)	1,2-Dichloroethane-d4	17060-07-0	125 %	65 - 125	1	08/24/09	18:08
71)	**4-Bromofluorobenzene**	**460-00-4**	**79 %**	**85 - 120**	**1**	**08/24/09**	**18:08**
72)	**Dibromofluoromethane**	**1868-53-7**	**121 %**	**85 - 115**	**1**	**08/24/09**	**18:08**
73)	Toluene-D8	2037-26-5	94 %	85 - 115	1	08/24/09	18:08

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-019-1/3
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U UJ	0.66	3.2	1	ug/kg	08/03/09	20:30
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1	3.2	1	ug/kg	08/03/09	20:30
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	0.77	3.2	1	ug/kg	08/03/09	20:30
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.61	3.2	1	ug/kg	08/03/09	20:30
5)	1,1-Dichloroethane	75-34-3	BQL	U	0.9	3.2	1	ug/kg	08/03/09	20:30
6)	1,1-Dichloroethene	75-35-4	BQL	U	1.3	3.2	1	ug/kg	08/03/09	20:30
7)	1,1-Dichloropropene	563-58-6	BQL	U	0.95	3.2	1	ug/kg	08/03/09	20:30
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.61	3.2	1	ug/kg	08/03/09	20:30
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	2.7	3.2	1	ug/kg	08/03/09	20:30
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.1	3.2	1	ug/kg	08/03/09	20:30
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.56	3.2	1	ug/kg	08/03/09	20:30
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	1.6	3.2	1	ug/kg	08/03/09	20:30
13)	1,2-Dibromoethane	106-93-4	BQL	U	0.8	3.2	1	ug/kg	08/03/09	20:30
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	0.75	3.2	1	ug/kg	08/03/09	20:30
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.61	3.2	1	ug/kg	08/03/09	20:30
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.42	3.2	1	ug/kg	08/03/09	20:30
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.59	3.2	1	ug/kg	08/03/09	20:30
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.62	3.2	1	ug/kg	08/03/09	20:30
19)	1,3-Dichloropropane	142-28-9	BQL	U	0.66	3.2	1	ug/kg	08/03/09	20:30
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	0.64	3.2	1	ug/kg	08/03/09	20:30
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.1	3.2	1	ug/kg	08/03/09	20:30
22)	2-Butanone	78-93-3	BQL	U	2.7	6.4	1	ug/kg	08/03/09	20:30
23)	2-Chlorotoluene	95-49-8	BQL	U	0.73	3.2	1	ug/kg	08/03/09	20:30
24)	2-Hexanone	591-78-6	BQL	U	1.6	6.4	1	ug/kg	08/03/09	20:30
25)	4-Chlorotoluene	106-43-4	BQL	U	0.67	3.2	1	ug/kg	08/03/09	20:30
26)	4-Isopropyltoluene	99-87-6	BQL	U	0.64	3.2	1	ug/kg	08/03/09	20:30
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	1.3	6.4	1	ug/kg	08/03/09	20:30
28)	**Acetone**	**67-64-1**	**10**	J	**1.7**	**6.4**	**1**	**ug/kg**	**08/03/09**	**20:30**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-019-1/3
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) Benzene	71-43-2	BQL	U UJ	0.8	3.2	1	ug/kg	08/03/09	20:30
30) Bromobenzene	108-86-1	BQL	U	0.55	3.2	1	ug/kg	08/03/09	20:30
31) Bromochloromethane	74-97-5	BQL	U	0.71	3.2	1	ug/kg	08/03/09	20:30
32) Bromodichloromethane	75-27-4	BQL	U	0.62	3.2	1	ug/kg	08/03/09	20:30
33) Bromoform	75-25-2	BQL	U	0.92	3.2	1	ug/kg	08/03/09	20:30
34) Bromomethane	74-83-9	BQL	U	2.1	6.4	1	ug/kg	08/03/09	20:30
35) Carbon Disulfide	75-15-0	BQL	U	0.9	3.2	1	ug/kg	08/03/09	20:30
36) Carbon Tetrachloride	56-23-5	BQL	U	1.4	3.2	1	ug/kg	08/03/09	20:30
37) Chlorobenzene	108-90-7	BQL	U	0.52	3.2	1	ug/kg	08/03/09	20:30
38) Chloroethane	75-00-3	BQL	U	1.7	6.4	1	ug/kg	08/03/09	20:30
39) Chloroform	67-66-3	BQL	U	1	3.2	1	ug/kg	08/03/09	20:30
40) Chloromethane	74-87-3	BQL	U	0.97	6.4	1	ug/kg	08/03/09	20:30
41) Cyclohexane	110-82-7	BQL	U	1	3.2	1	ug/kg	08/03/09	20:30
42) Dibromochloromethane	124-48-1	BQL	U	0.32	3.2	1	ug/kg	08/03/09	20:30
43) Dibromomethane	74-95-3	BQL	U	0.77	3.2	1	ug/kg	08/03/09	20:30
44) Dichlorodifluoromethane	75-71-8	BQL	U	1.2	3.2	1	ug/kg	08/03/09	20:30
45) Ethylbenzene	100-41-4	BQL	U	0.9	3.2	1	ug/kg	08/03/09	20:30
46) Freon 113	76-13-1	BQL	U	0.9	3.2	1	ug/kg	08/03/09	20:30
47) Hexachlorobutadiene	87-68-3	BQL	U	1.5	3.2	1	ug/kg	08/03/09	20:30
48) Isopropylbenzene	98-82-8	BQL	U	0.84	3.2	1	ug/kg	08/03/09	20:30
49) Methyl Acetate	79-20-9	BQL	U	1	3.2	1	ug/kg	08/03/09	20:30
50) Methylcyclohexane	108-87-2	BQL	U	1.2	3.2	1	ug/kg	08/03/09	20:30
51) Methylene Chloride	75-09-2	BQL	U	0.9	6.4	1	ug/kg	08/03/09	20:30
52) Naphthalene	91-20-3	BQL	U	0.84	3.2	1	ug/kg	08/03/09	20:30
53) Sec-Butylbenzene	135-98-8	BQL	U	0.92	3.2	1	ug/kg	08/03/09	20:30
54) Styrene	100-42-5	BQL	U	0.65	3.2	1	ug/kg	08/03/09	20:30
55) Tetrachloroethylene	127-18-4	BQL	U	1.5	3.2	1	ug/kg	08/03/09	20:30
56) Toluene	108-88-3	BQL	U	0.69	3.2	1	ug/kg	08/03/09	20:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-019-1/3
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	Trichloroethene	79-01-6	BQL	U	UJ 1.2	3.2	1	ug/kg	08/03/09	20:30
58)	Trichlorofluoromethane	75-69-4	BQL	U	1.2	3.2	1	ug/kg	08/03/09	20:30
59)	Vinyl Acetate	108-05-4	BQL	U	0.59	6.4	1	ug/kg	08/03/09	20:30
60)	Vinyl Chloride	75-01-4	BQL	U	1.4	6.4	1	ug/kg	08/03/09	20:30
61)	cis-1,2-Dichloroethene	156-59-2	BQL	U	0.77	3.2	1	ug/kg	08/03/09	20:30
62)	cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.62	3.2	1	ug/kg	08/03/09	20:30
63)	m,p-Xylene	136777-61-	BQL	U	1.4	3.2	1	ug/kg	08/03/09	20:30
64)	n-Butylbenzene	104-51-8	BQL	U	0.98	3.2	1	ug/kg	08/03/09	20:30
65)	n-Propylbenzene	103-65-1	BQL	U	0.93	3.2	1	ug/kg	08/03/09	20:30
66)	o-Xylene	95-47-6	BQL	U	0.81	3.2	1	ug/kg	08/03/09	20:30
67)	tert-Butylbenzene	98-06-6	BQL	U	0.62	3.2	1	ug/kg	08/03/09	20:30
68)	tert-butyl methyl ether	1634-04-4	BQL	U	0.39	3.2	1	ug/kg	08/03/09	20:30
69)	trans-1,2-dichloroethene	156-60-5	BQL	U	0.97	3.2	1	ug/kg	08/03/09	20:30
70)	trans-1,3-dichloropropene	10061-02-6	BQL	U	0.56	3.2	1	ug/kg	08/03/09	20:30

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71)	**1,2-Dichlorobenzene-d4**	**2199-69-1**	**48 %**	**65 - 123**	**1**	**08/03/09**	**20:30**
72)	**1,2-Dichloroethane-d4**	**17060-07-0**	**185 %**	**65 - 125**	**1**	**08/03/09**	**20:30**
73)	**4-Bromofluorobenzene**	**460-00-4**	**75 %**	**85 - 120**	**1**	**08/03/09**	**20:30**
74)	Toluene-D8	2037-26-5	90 %	85 - 115	1	08/03/09	20:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907122-013-091-1/4
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,1,1,2-Tetrachloroethane	630-20-6	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
2)	1,1,1-Trichloroethane	71-55-6	BQL	U	1.6	5.0	1	ug/L	08/03/09	11:43
3)	1,1,2,2-Tetrachloroethane	79-34-5	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
4)	1,1,2-Trichloroethane	79-00-5	BQL	U	0.95	5.0	1	ug/L	08/03/09	11:43
5)	1,1-Dichloroethane	75-34-3	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
6)	1,1-Dichloroethene	75-35-4	BQL	U	2	5.0	1	ug/L	08/03/09	11:43
7)	1,1-Dichloropropene	563-58-6	BQL	U	1.5	5.0	1	ug/L	08/03/09	11:43
8)	1,2,3-Trichlorobenzene	87-61-6	BQL	U	0.95	5.0	1	ug/L	08/03/09	11:43
9)	1,2,3-Trichloropropane	96-18-4	BQL	U	4.2	5.0	1	ug/L	08/03/09	11:43
10)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	1.7	5.0	1	ug/L	08/03/09	11:43
11)	1,2,4-Trimethylbenzene	95-63-6	BQL	U	0.87	5.0	1	ug/L	08/03/09	11:43
12)	1,2-Dibromo-3-Chloropropane	96-12-8	BQL	U	2.6	5.0	1	ug/L	08/03/09	11:43
13)	1,2-Dibromoethane	106-93-4	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
14)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
15)	1,2-Dichloroethane	107-06-2	BQL	U	0.95	5.0	1	ug/L	08/03/09	11:43
16)	1,2-Dichloropropane	78-87-5	BQL	U	0.65	5.0	1	ug/L	08/03/09	11:43
17)	1,3,5-trimethylbenzene	108-67-8	BQL	U	0.91	5.0	1	ug/L	08/03/09	11:43
18)	1,3-Dichlorobenzene	541-73-1	BQL	U	0.97	5.0	1	ug/L	08/03/09	11:43
19)	1,3-Dichloropropane	142-28-9	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
20)	1,4-Dichlorobenzene	106-46-7	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
21)	2,2-Dichloropropane	594-20-7	BQL	U	1.7	5.0	1	ug/L	08/03/09	11:43
22)	2-Butanone	78-93-3	BQL	U	4.2	10	1	ug/L	08/03/09	11:43
23)	2-Chlorotoluene	95-49-8	BQL	U	1.1	5.0	1	ug/L	08/03/09	11:43
24)	2-Hexanone	591-78-6	BQL	U	2.5	10	1	ug/L	08/03/09	11:43
25)	4-Chlorotoluene	106-43-4	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
26)	4-Isopropyltoluene	99-87-6	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
27)	4-Methyl-2-Pentanone	108-10-1	BQL	U	2	10	1	ug/L	08/03/09	11:43
28)	Acetone	67-64-1	BQL	U	2.6	10	1	ug/L	08/03/09	11:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907122-013-091-1/4
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	Benzene	71-43-2	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
30)	Bromobenzene	108-86-1	BQL	U	0.86	5.0	1	ug/L	08/03/09	11:43
31)	Bromochloromethane	74-97-5	BQL	U	1.1	5.0	1	ug/L	08/03/09	11:43
32)	Bromodichloromethane	75-27-4	BQL	U	0.96	5.0	1	ug/L	08/03/09	11:43
33)	Bromoform	75-25-2	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
34)	Bromomethane	74-83-9	BQL	U	3.2	10	1	ug/L	08/03/09	11:43
35)	Carbon Disulfide	75-15-0	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
36)	Carbon Tetrachloride	56-23-5	BQL	U	2.1	5.0	1	ug/L	08/03/09	11:43
37)	Chlorobenzene	108-90-7	BQL	U	0.81	5.0	1	ug/L	08/03/09	11:43
38)	Chloroethane	75-00-3	BQL	U	2.6	10	1	ug/L	08/03/09	11:43
39)	Chloroform	67-66-3	BQL	U	1.6	5.0	1	ug/L	08/03/09	11:43
40)	Chloromethane	74-87-3	BQL	U	1.5	10	1	ug/L	08/03/09	11:43
41)	Cyclohexane	110-82-7	BQL	U	1.6	5.0	1	ug/L	08/03/09	11:43
42)	Dibromochloromethane	124-48-1	BQL	U	0.49	5.0	1	ug/L	08/03/09	11:43
43)	Dibromomethane	74-95-3	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
44)	Dichlorodifluoromethane	75-71-8	BQL	U	1.8	5.0	1	ug/L	08/03/09	11:43
45)	Ethylbenzene	100-41-4	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
46)	Freon 113	76-13-1	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
47)	Hexachlorobutadiene	87-68-3	BQL	U	2.4	5.0	1	ug/L	08/03/09	11:43
48)	Isopropylbenzene	98-82-8	BQL	U	1.3	5.0	1	ug/L	08/03/09	11:43
49)	Methyl Acetate	79-20-9	BQL	U	1.6	5.0	1	ug/L	08/03/09	11:43
50)	Methylcyclohexane	108-87-2	BQL	U	1.8	5.0	1	ug/L	08/03/09	11:43
51)	Methylene Chloride	75-09-2	BQL	U	1.4	10	1	ug/L	08/03/09	11:43
52)	Naphthalene	91-20-3	BQL	U	1.3	5.0	1	ug/L	08/03/09	11:43
53)	Sec-Butylbenzene	135-98-8	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
54)	Styrene	100-42-5	BQL	U	1	5.0	1	ug/L	08/03/09	11:43
55)	Tetrachloroethylene	127-18-4	BQL	U	2.3	5.0	1	ug/L	08/03/09	11:43
56)	Toluene	108-88-3	BQL	U	1.1	5.0	1	ug/L	08/03/09	11:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	TRIP BLANK	Lab Sample ID:	907122-013-091-1/4
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SWGPL_TCLV
Prepared Date/Time:	08/03/2009 08:55	Analytical Method:	SWGPL_TCLV

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) Trichloroethene	79-01-6	BQL	U	1.9	5.0	1	ug/L	08/03/09	11:43
58) Trichlorofluoromethane	75-69-4	BQL	U	1.9	5.0	1	ug/L	08/03/09	11:43
59) Vinyl Acetate	108-05-4	BQL	U	0.91	10	1	ug/L	08/03/09	11:43
60) Vinyl Chloride	75-01-4	BQL	U	2.1	10	1	ug/L	08/03/09	11:43
61) cis-1,2-Dichloroethene	156-59-2	BQL	U	1.2	5.0	1	ug/L	08/03/09	11:43
62) cis-1,3-Dichloropropene	10061-01-5	BQL	U	0.96	5.0	1	ug/L	08/03/09	11:43
63) m,p-Xylene	136777-61-	BQL	U	2.1	5.0	1	ug/L	08/03/09	11:43
64) n-Butylbenzene	104-51-8	BQL	U	1.5	5.0	1	ug/L	08/03/09	11:43
65) n-Propylbenzene	103-65-1	BQL	U	1.4	5.0	1	ug/L	08/03/09	11:43
66) o-Xylene	95-47-6	BQL	U	1.3	5.0	1	ug/L	08/03/09	11:43
67) tert-Butylbenzene	98-06-6	BQL	U	0.97	5.0	1	ug/L	08/03/09	11:43
68) tert-butyl methyl ether	1634-04-4	BQL	U	0.6	5.0	1	ug/L	08/03/09	11:43
69) trans-1,2-dichloroethene	156-60-5	BQL	U	1.5	5.0	1	ug/L	08/03/09	11:43
70) trans-1,3-dichloropropene	10061-02-6	BQL	U	0.87	5.0	1	ug/L	08/03/09	11:43

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
71) 1,2-Dichlorobenzene-d4	2199-69-1	88 %	64 - 132	1	08/03/09	11:43
72) 1,2-Dichloroethane-d4	17060-07-0	87 %	70 - 120	1	08/03/09	11:43
73) 4-Bromofluorobenzene	460-00-4	87 %	75 - 120	1	08/03/09	11:43
74) Toluene-D8	2037-26-5	90 %	85 - 120	1	08/03/09	11:43

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	74	74	1	ug/kg	07/31/09	13:30
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	73	73	1	ug/kg	07/31/09	13:30
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	40	40	1	ug/kg	07/31/09	13:30
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	73	73	1	ug/kg	07/31/09	13:30
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	30	30	1	ug/kg	07/31/09	13:30
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	58	58	1	ug/kg	07/31/09	13:30
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	76	76	1	ug/kg	07/31/09	13:30
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	140	140	1	ug/kg	07/31/09	13:30
9)	2,4-Dichlorophenol	120-83-2	BQL	U	93	93	1	ug/kg	07/31/09	13:30
10)	2,4-Dimethylphenol	105-67-9	BQL	U	86	86	1	ug/kg	07/31/09	13:30
11)	2,4-Dinitrophenol	51-28-5	BQL	U	130	130	1	ug/kg	07/31/09	13:30
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	65	65	1	ug/kg	07/31/09	13:30
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	32	32	1	ug/kg	07/31/09	13:30
14)	2-Chloronaphthalene	91-58-7	BQL	U	54	54	1	ug/kg	07/31/09	13:30
15)	2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	07/31/09	13:30
16)	2-Methylnaphthalene	91-57-6	BQL	U	68	68	1	ug/kg	07/31/09	13:30
17)	2-Nitroaniline	88-74-4	BQL	U	44	44	1	ug/kg	07/31/09	13:30
18)	2-Nitrophenol	88-75-5	BQL	U	98	98	1	ug/kg	07/31/09	13:30
19)	2-methylphenol	95-48-7	BQL	U	150	150	1	ug/kg	07/31/09	13:30
20)	3,3-Dichlorobenzidine	91-94-1	BQL	~~U~~ UJ	140	140	1	ug/kg	07/31/09	13:30
21)	3-Nitroaniline	99-09-2	BQL	U	46	46	1	ug/kg	07/31/09	13:30
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/31/09	13:30
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	53	53	1	ug/kg	07/31/09	13:30
24)	4-Chloroaniline	106-47-8	BQL	U	37	37	1	ug/kg	07/31/09	13:30
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	40	40	1	ug/kg	07/31/09	13:30
26)	4-Nitroaniline	100-01-6	BQL	U	90	90	1	ug/kg	07/31/09	13:30
27)	4-Nitrophenol	100-02-7	BQL	U	120	120	1	ug/kg	07/31/09	13:30
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	92	92	1	ug/kg	07/31/09	13:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	240	240	1	ug/kg	07/31/09	13:30
30) Acenaphthene	83-32-9	BQL	U	53	53	1	ug/kg	07/31/09	13:30
31) Acenaphthylene	208-96-8	BQL	U	35	35	1	ug/kg	07/31/09	13:30
32) Anthracene	120-12-7	BQL	U	32	32	1	ug/kg	07/31/09	13:30
33) Benzo[a]anthracene	56-55-3	BQL	U	350	350	1	ug/kg	07/31/09	13:30
34) Benzo[a]pyrene	50-32-8	BQL	U	310	310	1	ug/kg	07/31/09	13:30
35) Benzo[b]fluoranthene	205-99-2	BQL	U	47	47	1	ug/kg	07/31/09	13:30
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	40	40	1	ug/kg	07/31/09	13:30
37) Benzo[k]fluoranthene	207-08-9	BQL	U	43	43	1	ug/kg	07/31/09	13:30
38) Benzyl Alcohol	100-51-6	BQL	U	78	78	1	ug/kg	07/31/09	13:30
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	44	44	1	ug/kg	07/31/09	13:30
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	64	64	1	ug/kg	07/31/09	13:30
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	100	1	ug/kg	07/31/09	13:30
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	52	52	1	ug/kg	07/31/09	13:30
43) Carbazole	86-74-8	BQL	U	72	72	1	ug/kg	07/31/09	13:30
44) Chrysene	218-01-9	BQL	U	50	50	1	ug/kg	07/31/09	13:30
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	50	50	1	ug/kg	07/31/09	13:30
46) Dibenzofuran	132-64-9	BQL	U	34	34	1	ug/kg	07/31/09	13:30
47) Diethyl Phthalate	84-66-2	BQL	U	77	77	1	ug/kg	07/31/09	13:30
48) Dimethyl Phthalate	131-11-3	BQL	U	42	42	1	ug/kg	07/31/09	13:30
49) Fluoranthene	206-44-0	BQL	U	43	43	1	ug/kg	07/31/09	13:30
50) Fluorene	86-73-7	BQL	U	29	29	1	ug/kg	07/31/09	13:30
51) Hexachlorobenzene	118-74-1	BQL	U	61	61	1	ug/kg	07/31/09	13:30
52) Hexachlorobutadiene	87-68-3	BQL	U	65	65	1	ug/kg	07/31/09	13:30
53) Hexachloroethane	67-72-1	BQL	U	74	74	1	ug/kg	07/31/09	13:30
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	38	38	1	ug/kg	07/31/09	13:30
55) Isophorone	78-59-1	BQL	U	43	43	1	ug/kg	07/31/09	13:30
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	73	73	1	ug/kg	07/31/09	13:30

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	150	150	1	ug/kg	07/31/09	13:30
58)	N-Nitrosodiphenylamine	86-30-6	BQL	UJ	41	41	1	ug/kg	07/31/09	13:30
59)	Naphthalene	91-20-3	BQL	U	65	65	1	ug/kg	07/31/09	13:30
60)	Nitrobenzene	98-95-3	BQL	U	61	61	1	ug/kg	07/31/09	13:30
61)	Pentachlorophenol	87-86-5	BQL	U	79	79	1	ug/kg	07/31/09	13:30
62)	Phenanthrene	85-01-8	BQL	U	68	68	1	ug/kg	07/31/09	13:30
63)	Phenol	108-95-2	BQL	U	95	95	1	ug/kg	07/31/09	13:30
64)	Pyrene	129-00-0	BQL	U	88	88	1	ug/kg	07/31/09	13:30
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	94	94	1	ug/kg	07/31/09	13:30
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	69	69	1	ug/kg	07/31/09	13:30

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	92 %	35 - 125	1	07/31/09	13:30
68)	2-Fluorobiphenyl	321-60-8	84 %	45 - 105	1	07/31/09	13:30
69)	2-Fluorophenol	367-12-4	71 %	35 - 105	1	07/31/09	13:30
70)	Nitrobenzene-d5	4165-60-0	89 %	35 - 100	1	07/31/09	13:30
71)	Phenol-d5	4165-62-2	87 %	40 - 100	1	07/31/09	13:30
72)	p-Terphenyl-d14	1718-51-0	92 %	30 - 125	1	07/31/09	13:30

2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	76	1	ug/kg	08/03/09	11:27
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	75	1	ug/kg	08/03/09	11:27
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	41	1	ug/kg	08/03/09	11:27
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	75	1	ug/kg	08/03/09	11:27
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	31	1	ug/kg	08/03/09	11:27
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	60	1	ug/kg	08/03/09	11:27
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	79	1	ug/kg	08/03/09	11:27
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	08/03/09	11:27
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	96	1	ug/kg	08/03/09	11:27
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	89	1	ug/kg	08/03/09	11:27
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	11:27
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	67	1	ug/kg	08/03/09	11:27
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	33	1	ug/kg	08/03/09	11:27
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	56	1	ug/kg	08/03/09	11:27
15)	2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	08/03/09	11:27
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	71	1	ug/kg	08/03/09	11:27
17)	2-Nitroaniline	88-74-4	BQL	U	46	46	1	ug/kg	08/03/09	11:27
18)	2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	08/03/09	11:27
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	08/03/09	11:27
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	08/03/09	11:27
21)	3-Nitroaniline	99-09-2	BQL	U	48	48	1	ug/kg	08/03/09	11:27
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	08/03/09	11:27
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	55	1	ug/kg	08/03/09	11:27
24)	4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	08/03/09	11:27
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	41	1	ug/kg	08/03/09	11:27
26)	4-Nitroaniline	100-01-6	BQL	U	94	94	1	ug/kg	08/03/09	11:27
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	08/03/09	11:27
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	95	1	ug/kg	08/03/09	11:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	08/03/09	11:27
30) Acenaphthene	83-32-9	BQL	U	55	55	1	ug/kg	08/03/09	11:27
31) Acenaphthylene	208-96-8	BQL	U	36	36	1	ug/kg	08/03/09	11:27
32) Anthracene	120-12-7	BQL	U	33	33	1	ug/kg	08/03/09	11:27
33) Benzo[a]anthracene	56-55-3	BQL	U	360	360	1	ug/kg	08/03/09	11:27
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	08/03/09	11:27
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	49	1	ug/kg	08/03/09	11:27
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	41	1	ug/kg	08/03/09	11:27
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	44	1	ug/kg	08/03/09	11:27
38) Benzyl Alcohol	100-51-6	BQL	U	81	81	1	ug/kg	08/03/09	11:27
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	46	1	ug/kg	08/03/09	11:27
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	66	1	ug/kg	08/03/09	11:27
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	100	1	ug/kg	08/03/09	11:27
42) Bis(2-ethylhexyl) phthalate	**117-81-7**	**150**	**J**	**54**	**54**	**1**	**ug/kg**	**08/03/09**	**11:27**
43) Carbazole	86-74-8	BQL	U	74	74	1	ug/kg	08/03/09	11:27
44) Chrysene	218-01-9	BQL	U	51	51	1	ug/kg	08/03/09	11:27
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	51	1	ug/kg	08/03/09	11:27
46) Dibenzofuran	132-64-9	BQL	U	35	35	1	ug/kg	08/03/09	11:27
47) Diethyl Phthalate	84-66-2	BQL	U	80	80	1	ug/kg	08/03/09	11:27
48) Dimethyl Phthalate	131-11-3	BQL	U	43	43	1	ug/kg	08/03/09	11:27
49) Fluoranthene	206-44-0	BQL	U	44	44	1	ug/kg	08/03/09	11:27
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	08/03/09	11:27
51) Hexachlorobenzene	118-74-1	BQL	U	63	63	1	ug/kg	08/03/09	11:27
52) Hexachlorobutadiene	87-68-3	BQL	U	67	67	1	ug/kg	08/03/09	11:27
53) Hexachloroethane	67-72-1	BQL	U	76	76	1	ug/kg	08/03/09	11:27
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	08/03/09	11:27
55) Isophorone	78-59-1	BQL	U	44	44	1	ug/kg	08/03/09	11:27
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	75	1	ug/kg	08/03/09	11:27

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	08/03/09	11:27
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	42	1	ug/kg	08/03/09	11:27
59)	Naphthalene	91-20-3	BQL	U	67	67	1	ug/kg	08/03/09	11:27
60)	Nitrobenzene	98-95-3	BQL	U	63	63	1	ug/kg	08/03/09	11:27
61)	Pentachlorophenol	87-86-5	BQL	U	82	82	1	ug/kg	08/03/09	11:27
62)	Phenanthrene	85-01-8	BQL	U	71	71	1	ug/kg	08/03/09	11:27
63)	Phenol	108-95-2	BQL	U	98	98	1	ug/kg	08/03/09	11:27
64)	Pyrene	129-00-0	BQL	U	91	91	1	ug/kg	08/03/09	11:27
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	97	1	ug/kg	08/03/09	11:27
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	72	1	ug/kg	08/03/09	11:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	82 %	35 - 125	1	08/03/09	11:27
68)	2-Fluorobiphenyl	321-60-8	75 %	45 - 105	1	08/03/09	11:27
69)	2-Fluorophenol	367-12-4	61 %	35 - 105	1	08/03/09	11:27
70)	Nitrobenzene-d5	4165-60-0	77 %	35 - 100	1	08/03/09	11:27
71)	Phenol-d5	4165-62-2	74 %	40 - 100	1	08/03/09	11:27
72)	p-Terphenyl-d14	1718-51-0	97 %	30 - 125	1	08/03/09	11:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	80	80	1	ug/kg	08/03/09	13:27
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	79	79	1	ug/kg	08/03/09	13:27
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	43	1	ug/kg	08/03/09	13:27
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	79	79	1	ug/kg	08/03/09	13:27
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	33	1	ug/kg	08/03/09	13:27
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	64	1	ug/kg	08/03/09	13:27
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	83	1	ug/kg	08/03/09	13:27
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	08/03/09	13:27
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	08/03/09	13:27
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	94	1	ug/kg	08/03/09	13:27
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	13:27
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	71	1	ug/kg	08/03/09	13:27
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	35	1	ug/kg	08/03/09	13:27
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	59	1	ug/kg	08/03/09	13:27
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	08/03/09	13:27
16)	2-Methylnaphthalene	91-57-6	BQL	U	74	74	1	ug/kg	08/03/09	13:27
17)	2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	08/03/09	13:27
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	08/03/09	13:27
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	08/03/09	13:27
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	08/03/09	13:27
21)	3-Nitroaniline	99-09-2	BQL	U	50	50	1	ug/kg	08/03/09	13:27
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	120	1	ug/kg	08/03/09	13:27
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	58	1	ug/kg	08/03/09	13:27
24)	4-Chloroaniline	106-47-8	BQL	U	41	41	1	ug/kg	08/03/09	13:27
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	43	1	ug/kg	08/03/09	13:27
26)	4-Nitroaniline	100-01-6	BQL	U	98	98	1	ug/kg	08/03/09	13:27
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	08/03/09	13:27
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	100	1	ug/kg	08/03/09	13:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	08/03/09	13:27
30) Acenaphthene	83-32-9	BQL	U	58	58	1	ug/kg	08/03/09	13:27
31) Acenaphthylene	208-96-8	BQL	U	38	38	1	ug/kg	08/03/09	13:27
32) Anthracene	120-12-7	BQL	U	35	35	1	ug/kg	08/03/09	13:27
33) Benzo[a]anthracene	56-55-3	BQL	U	380	380	1	ug/kg	08/03/09	13:27
34) Benzo[a]pyrene	50-32-8	BQL	U	340	340	1	ug/kg	08/03/09	13:27
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	52	1	ug/kg	08/03/09	13:27
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	43	1	ug/kg	08/03/09	13:27
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	47	1	ug/kg	08/03/09	13:27
38) Benzyl Alcohol	100-51-6	BQL	U	85	85	1	ug/kg	08/03/09	13:27
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	08/03/09	13:27
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	70	1	ug/kg	08/03/09	13:27
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	08/03/09	13:27
42) Bis(2-ethylhexyl) phthalate	**117-81-7**	**160**	**J**	**56**	**56**	**1**	**ug/kg**	**08/03/09**	**13:27**
43) Carbazole	86-74-8	BQL	U	78	78	1	ug/kg	08/03/09	13:27
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	08/03/09	13:27
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	08/03/09	13:27
46) Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	08/03/09	13:27
47) Diethyl Phthalate	84-66-2	BQL	U	84	84	1	ug/kg	08/03/09	13:27
48) Dimethyl Phthalate	131-11-3	BQL	U	46	46	1	ug/kg	08/03/09	13:27
49) Fluoranthene	206-44-0	BQL	U	47	47	1	ug/kg	08/03/09	13:27
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	08/03/09	13:27
51) Hexachlorobenzene	118-74-1	BQL	U	66	66	1	ug/kg	08/03/09	13:27
52) Hexachlorobutadiene	87-68-3	BQL	U	71	71	1	ug/kg	08/03/09	13:27
53) Hexachloroethane	67-72-1	BQL	U	80	80	1	ug/kg	08/03/09	13:27
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	08/03/09	13:27
55) Isophorone	78-59-1	BQL	U	47	47	1	ug/kg	08/03/09	13:27
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	79	79	1	ug/kg	08/03/09	13:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	08/03/09	13:27
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	44	1	ug/kg	08/03/09	13:27
59)	Naphthalene	91-20-3	BQL	U	71	71	1	ug/kg	08/03/09	13:27
60)	Nitrobenzene	98-95-3	BQL	U	66	66	1	ug/kg	08/03/09	13:27
61)	Pentachlorophenol	87-86-5	BQL	U	86	86	1	ug/kg	08/03/09	13:27
62)	Phenanthrene	85-01-8	BQL	U	74	74	1	ug/kg	08/03/09	13:27
63)	Phenol	108-95-2	BQL	U	100	100	1	ug/kg	08/03/09	13:27
64)	Pyrene	129-00-0	BQL	U	96	96	1	ug/kg	08/03/09	13:27
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	08/03/09	13:27
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	76	76	1	ug/kg	08/03/09	13:27

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	86 %	35 - 125	1	08/03/09	13:27
68)	2-Fluorobiphenyl	321-60-8	81 %	45 - 105	1	08/03/09	13:27
69)	2-Fluorophenol	367-12-4	66 %	35 - 105	1	08/03/09	13:27
70)	Nitrobenzene-d5	4165-60-0	84 %	35 - 100	1	08/03/09	13:27
71)	Phenol-d5	4165-62-2	80 %	40 - 100	1	08/03/09	13:27
72)	p-Terphenyl-d14	1718-51-0	101 %	30 - 125	1	08/03/09	13:27

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	78	78	1	ug/kg	07/31/09	16:58
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	76	76	1	ug/kg	07/31/09	16:58
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	42	1	ug/kg	07/31/09	16:58
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	76	76	1	ug/kg	07/31/09	16:58
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	32	1	ug/kg	07/31/09	16:58
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	61	61	1	ug/kg	07/31/09	16:58
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	80	80	1	ug/kg	07/31/09	16:58
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	07/31/09	16:58
9)	2,4-Dichlorophenol	120-83-2	BQL	U	97	97	1	ug/kg	07/31/09	16:58
10)	2,4-Dimethylphenol	105-67-9	BQL	U	90	90	1	ug/kg	07/31/09	16:58
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/31/09	16:58
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	68	68	1	ug/kg	07/31/09	16:58
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	34	1	ug/kg	07/31/09	16:58
14)	2-Chloronaphthalene	91-58-7	BQL	U	57	57	1	ug/kg	07/31/09	16:58
15)	2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	07/31/09	16:58
16)	2-Methylnaphthalene	91-57-6	BQL	U	72	72	1	ug/kg	07/31/09	16:58
17)	2-Nitroaniline	88-74-4	BQL	U	46	46	1	ug/kg	07/31/09	16:58
18)	2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	07/31/09	16:58
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	07/31/09	16:58
20)	3,3-Dichlorobenzidine	91-94-1	BQL	~~U~~ NJ	150	150	1	ug/kg	07/31/09	16:58
21)	3-Nitroaniline	99-09-2	BQL	U	49	49	1	ug/kg	07/31/09	16:58
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/31/09	16:58
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	56	56	1	ug/kg	07/31/09	16:58
24)	4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	07/31/09	16:58
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	42	1	ug/kg	07/31/09	16:58
26)	4-Nitroaniline	100-01-6	BQL	U	95	95	1	ug/kg	07/31/09	16:58
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/31/09	16:58
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	96	96	1	ug/kg	07/31/09	16:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	07/31/09	16:58
30) Acenaphthene	83-32-9	BQL	U	56	56	1	ug/kg	07/31/09	16:58
31) Acenaphthylene	208-96-8	BQL	U	37	37	1	ug/kg	07/31/09	16:58
32) Anthracene	120-12-7	BQL	U	34	34	1	ug/kg	07/31/09	16:58
33) Benzo[a]anthracene	56-55-3	BQL	U	370	370	1	ug/kg	07/31/09	16:58
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	07/31/09	16:58
35) Benzo[b]fluoranthene	205-99-2	BQL	U	50	50	1	ug/kg	07/31/09	16:58
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	42	42	1	ug/kg	07/31/09	16:58
37) Benzo[k]fluoranthene	207-08-9	BQL	U	45	45	1	ug/kg	07/31/09	16:58
38) Benzyl Alcohol	100-51-6	BQL	U	82	82	1	ug/kg	07/31/09	16:58
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	46	1	ug/kg	07/31/09	16:58
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	67	67	1	ug/kg	07/31/09	16:58
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	07/31/09	16:58
42) Bis(2-ethylhexyl) phthalate	**117-81-7**	**87**	**J**	**54**	**54**	**1**	**ug/kg**	**07/31/09**	**16:58**
43) Carbazole	86-74-8	BQL	U	75	75	1	ug/kg	07/31/09	16:58
44) Chrysene	218-01-9	BQL	U	52	52	1	ug/kg	07/31/09	16:58
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	52	52	1	ug/kg	07/31/09	16:58
46) Dibenzofuran	132-64-9	BQL	U	36	36	1	ug/kg	07/31/09	16:58
47) Diethyl Phthalate	84-66-2	BQL	U	81	81	1	ug/kg	07/31/09	16:58
48) Dimethyl Phthalate	131-11-3	BQL	U	44	44	1	ug/kg	07/31/09	16:58
49) Fluoranthene	206-44-0	BQL	U	45	45	1	ug/kg	07/31/09	16:58
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	07/31/09	16:58
51) Hexachlorobenzene	118-74-1	BQL	U	64	64	1	ug/kg	07/31/09	16:58
52) Hexachlorobutadiene	87-68-3	BQL	U	68	68	1	ug/kg	07/31/09	16:58
53) Hexachloroethane	67-72-1	BQL	U	78	78	1	ug/kg	07/31/09	16:58
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	07/31/09	16:58
55) Isophorone	78-59-1	BQL	U	45	45	1	ug/kg	07/31/09	16:58
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	76	76	1	ug/kg	07/31/09	16:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	07/31/09	16:58
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	43	43	1	ug/kg	07/31/09	16:58
59) Naphthalene	91-20-3	BQL	U	68	68	1	ug/kg	07/31/09	16:58
60) Nitrobenzene	98-95-3	BQL	U	64	64	1	ug/kg	07/31/09	16:58
61) Pentachlorophenol	87-86-5	BQL	U	83	83	1	ug/kg	07/31/09	16:58
62) Phenanthrene	85-01-8	BQL	U	72	72	1	ug/kg	07/31/09	16:58
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	07/31/09	16:58
64) Pyrene	129-00-0	BQL	U	93	93	1	ug/kg	07/31/09	16:58
65) di-n-Butyl Phthalate	84-74-2	BQL	U	98	98	1	ug/kg	07/31/09	16:58
66) di-n-Octyl Phthalate	117-84-0	BQL	U	73	73	1	ug/kg	07/31/09	16:58

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	90 %	35 - 125	1	07/31/09	16:58
68) 2-Fluorobiphenyl	321-60-8	85 %	45 - 105	1	07/31/09	16:58
69) 2-Fluorophenol	367-12-4	72 %	35 - 105	1	07/31/09	16:58
70) Nitrobenzene-d5	4165-60-0	89 %	35 - 100	1	07/31/09	16:58
71) Phenol-d5	4165-62-2	88 %	40 - 100	1	07/31/09	16:58
72) p-Terphenyl-d14	1718-51-0	103 %	30 - 125	1	07/31/09	16:58

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	70	70	1	ug/kg	08/03/09	14:07
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	69	69	1	ug/kg	08/03/09	14:07
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	38	38	1	ug/kg	08/03/09	14:07
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	69	69	1	ug/kg	08/03/09	14:07
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	29	29	1	ug/kg	08/03/09	14:07
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	56	56	1	ug/kg	08/03/09	14:07
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	72	72	1	ug/kg	08/03/09	14:07
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	140	140	1	ug/kg	08/03/09	14:07
9)	2,4-Dichlorophenol	120-83-2	BQL	U	88	88	1	ug/kg	08/03/09	14:07
10)	2,4-Dimethylphenol	105-67-9	BQL	U	82	82	1	ug/kg	08/03/09	14:07
11)	2,4-Dinitrophenol	51-28-5	BQL	U	130	130	1	ug/kg	08/03/09	14:07
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	62	62	1	ug/kg	08/03/09	14:07
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	30	30	1	ug/kg	08/03/09	14:07
14)	2-Chloronaphthalene	91-58-7	BQL	U	51	51	1	ug/kg	08/03/09	14:07
15)	2-Chlorophenol	95-57-8	BQL	U	100	100	1	ug/kg	08/03/09	14:07
16)	2-Methylnaphthalene	91-57-6	BQL	U	65	65	1	ug/kg	08/03/09	14:07
17)	2-Nitroaniline	88-74-4	BQL	U	42	42	1	ug/kg	08/03/09	14:07
18)	2-Nitrophenol	88-75-5	BQL	U	93	93	1	ug/kg	08/03/09	14:07
19)	2-methylphenol	95-48-7	BQL	U	150	150	1	ug/kg	08/03/09	14:07
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	140	140	1	ug/kg	08/03/09	14:07
21)	3-Nitroaniline	99-09-2	BQL	U	44	44	1	ug/kg	08/03/09	14:07
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	100	100	1	ug/kg	08/03/09	14:07
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	50	50	1	ug/kg	08/03/09	14:07
24)	4-Chloroaniline	106-47-8	BQL	U	36	36	1	ug/kg	08/03/09	14:07
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	38	38	1	ug/kg	08/03/09	14:07
26)	4-Nitroaniline	100-01-6	BQL	U	86	86	1	ug/kg	08/03/09	14:07
27)	4-Nitrophenol	100-02-7	BQL	U	120	120	1	ug/kg	08/03/09	14:07
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	87	87	1	ug/kg	08/03/09	14:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	230	230	1	ug/kg	08/03/09	14:07
30) Acenaphthene	83-32-9	BQL	U	50	50	1	ug/kg	08/03/09	14:07
31) Acenaphthylene	208-96-8	BQL	U	34	34	1	ug/kg	08/03/09	14:07
32) Anthracene	120-12-7	BQL	U	30	30	1	ug/kg	08/03/09	14:07
33) Benzo[a]anthracene	56-55-3	BQL	U	340	340	1	ug/kg	08/03/09	14:07
34) Benzo[a]pyrene	50-32-8	BQL	U	290	290	1	ug/kg	08/03/09	14:07
35) Benzo[b]fluoranthene	205-99-2	BQL	U	45	45	1	ug/kg	08/03/09	14:07
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	38	38	1	ug/kg	08/03/09	14:07
37) Benzo[k]fluoranthene	207-08-9	BQL	U	41	41	1	ug/kg	08/03/09	14:07
38) Benzyl Alcohol	100-51-6	BQL	U	74	74	1	ug/kg	08/03/09	14:07
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	42	42	1	ug/kg	08/03/09	14:07
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	61	61	1	ug/kg	08/03/09	14:07
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	96	96	1	ug/kg	08/03/09	14:07
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	49	49	1	ug/kg	08/03/09	14:07
43) Carbazole	86-74-8	BQL	U	68	68	1	ug/kg	08/03/09	14:07
44) Chrysene	218-01-9	BQL	U	47	47	1	ug/kg	08/03/09	14:07
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	47	47	1	ug/kg	08/03/09	14:07
46) Dibenzofuran	132-64-9	BQL	U	32	32	1	ug/kg	08/03/09	14:07
47) Diethyl Phthalate	84-66-2	BQL	U	73	73	1	ug/kg	08/03/09	14:07
48) Dimethyl Phthalate	131-11-3	BQL	U	40	40	1	ug/kg	08/03/09	14:07
49) Fluoranthene	206-44-0	BQL	U	41	41	1	ug/kg	08/03/09	14:07
50) Fluorene	86-73-7	BQL	U	27	27	1	ug/kg	08/03/09	14:07
51) Hexachlorobenzene	118-74-1	BQL	U	58	58	1	ug/kg	08/03/09	14:07
52) Hexachlorobutadiene	87-68-3	BQL	U	62	62	1	ug/kg	08/03/09	14:07
53) Hexachloroethane	67-72-1	BQL	U	70	70	1	ug/kg	08/03/09	14:07
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	37	37	1	ug/kg	08/03/09	14:07
55) Isophorone	78-59-1	BQL	U	41	41	1	ug/kg	08/03/09	14:07
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	69	69	1	ug/kg	08/03/09	14:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	150	150	1	ug/kg	08/03/09	14:07
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	39	39	1	ug/kg	08/03/09	14:07
59)	Naphthalene	91-20-3	BQL	U	62	62	1	ug/kg	08/03/09	14:07
60)	Nitrobenzene	98-95-3	BQL	U	58	58	1	ug/kg	08/03/09	14:07
61)	Pentachlorophenol	87-86-5	BQL	U	76	76	1	ug/kg	08/03/09	14:07
62)	Phenanthrene	85-01-8	BQL	U	65	65	1	ug/kg	08/03/09	14:07
63)	Phenol	108-95-2	BQL	U	90	90	1	ug/kg	08/03/09	14:07
64)	Pyrene	129-00-0	BQL	U	84	84	1	ug/kg	08/03/09	14:07
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	89	89	1	ug/kg	08/03/09	14:07
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	66	66	1	ug/kg	08/03/09	14:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	84 %	35 - 125	1	08/03/09	14:07
68)	2-Fluorobiphenyl	321-60-8	69 %	45 - 105	1	08/03/09	14:07
69)	2-Fluorophenol	367-12-4	58 %	35 - 105	1	08/03/09	14:07
70)	Nitrobenzene-d5	4165-60-0	72 %	35 - 100	1	08/03/09	14:07
71)	Phenol-d5	4165-62-2	70 %	40 - 100	1	08/03/09	14:07
72)	p-Terphenyl-d14	1718-51-0	99 %	30 - 125	1	08/03/09	14:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	76	1	ug/kg	08/03/09	14:48
2) 1,2-Dichlorobenzene	95-50-1	BQL	U	75	75	1	ug/kg	08/03/09	14:48
3) 1,2-Diphenylhydrazine	122-66-7	BQL	U	41	41	1	ug/kg	08/03/09	14:48
4) 1,3-Dichlorobenzene	541-73-1	BQL	U	75	75	1	ug/kg	08/03/09	14:48
5) 1,4-Dichlorobenzene	106-46-7	BQL	U	31	31	1	ug/kg	08/03/09	14:48
6) 2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	60	1	ug/kg	08/03/09	14:48
7) 2,4,5-Trichlorophenol	95-95-4	BQL	U	78	78	1	ug/kg	08/03/09	14:48
8) 2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	08/03/09	14:48
9) 2,4-Dichlorophenol	120-83-2	BQL	U	95	95	1	ug/kg	08/03/09	14:48
10) 2,4-Dimethylphenol	105-67-9	BQL	U	89	89	1	ug/kg	08/03/09	14:48
11) 2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	14:48
12) 2,4-Dinitrotoluene	121-14-2	BQL	U	67	67	1	ug/kg	08/03/09	14:48
13) 2,6-Dinitrotoluene	606-20-2	BQL	U	33	33	1	ug/kg	08/03/09	14:48
14) 2-Chloronaphthalene	91-58-7	BQL	U	56	56	1	ug/kg	08/03/09	14:48
15) 2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	08/03/09	14:48
16) 2-Methylnaphthalene	91-57-6	BQL	U	70	70	1	ug/kg	08/03/09	14:48
17) 2-Nitroaniline	88-74-4	BQL	U	45	45	1	ug/kg	08/03/09	14:48
18) 2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	08/03/09	14:48
19) 2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	08/03/09	14:48
20) 3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	08/03/09	14:48
21) 3-Nitroaniline	99-09-2	BQL	U	48	48	1	ug/kg	08/03/09	14:48
22) 4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	08/03/09	14:48
23) 4-Bromophenyl-phenylether	101-55-3	BQL	U	54	54	1	ug/kg	08/03/09	14:48
24) 4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	08/03/09	14:48
25) 4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	41	1	ug/kg	08/03/09	14:48
26) 4-Nitroaniline	100-01-6	BQL	U	93	93	1	ug/kg	08/03/09	14:48
27) 4-Nitrophenol	100-02-7	BQL	U	120	120	1	ug/kg	08/03/09	14:48
28) 4-chloro-3-methylphenol	59-50-7	BQL	U	94	94	1	ug/kg	08/03/09	14:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	08/03/09	14:48
30) Acenaphthene	83-32-9	BQL	U	54	54	1	ug/kg	08/03/09	14:48
31) Acenaphthylene	208-96-8	BQL	U	36	36	1	ug/kg	08/03/09	14:48
32) Anthracene	120-12-7	BQL	U	33	33	1	ug/kg	08/03/09	14:48
33) Benzo[a]anthracene	56-55-3	BQL	U	360	360	1	ug/kg	08/03/09	14:48
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	08/03/09	14:48
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	49	1	ug/kg	08/03/09	14:48
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	41	1	ug/kg	08/03/09	14:48
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	44	1	ug/kg	08/03/09	14:48
38) Benzyl Alcohol	100-51-6	BQL	U	81	81	1	ug/kg	08/03/09	14:48
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	45	45	1	ug/kg	08/03/09	14:48
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	66	1	ug/kg	08/03/09	14:48
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	100	1	ug/kg	08/03/09	14:48
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	53	53	1	ug/kg	08/03/09	14:48
43) Carbazole	86-74-8	BQL	U	74	74	1	ug/kg	08/03/09	14:48
44) Chrysene	218-01-9	BQL	U	51	51	1	ug/kg	08/03/09	14:48
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	51	1	ug/kg	08/03/09	14:48
46) Dibenzofuran	132-64-9	BQL	U	35	35	1	ug/kg	08/03/09	14:48
47) Diethyl Phthalate	84-66-2	BQL	U	80	80	1	ug/kg	08/03/09	14:48
48) Dimethyl Phthalate	131-11-3	BQL	U	43	43	1	ug/kg	08/03/09	14:48
49) Fluoranthene	206-44-0	BQL	U	44	44	1	ug/kg	08/03/09	14:48
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	08/03/09	14:48
51) Hexachlorobenzene	118-74-1	BQL	U	62	62	1	ug/kg	08/03/09	14:48
52) Hexachlorobutadiene	87-68-3	BQL	U	67	67	1	ug/kg	08/03/09	14:48
53) Hexachloroethane	67-72-1	BQL	U	76	76	1	ug/kg	08/03/09	14:48
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	08/03/09	14:48
55) Isophorone	78-59-1	BQL	U	44	44	1	ug/kg	08/03/09	14:48
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	75	1	ug/kg	08/03/09	14:48

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	08/03/09	14:48
58)	N-Nitrosodiphenylamine	86-30-6	BQL	UJ	42	42	1	ug/kg	08/03/09	14:48
59)	Naphthalene	91-20-3	BQL	U	67	67	1	ug/kg	08/03/09	14:48
60)	Nitrobenzene	98-95-3	BQL	U	62	62	1	ug/kg	08/03/09	14:48
61)	Pentachlorophenol	87-86-5	BQL	U	82	82	1	ug/kg	08/03/09	14:48
62)	Phenanthrene	85-01-8	BQL	U	70	70	1	ug/kg	08/03/09	14:48
63)	Phenol	108-95-2	BQL	U	98	98	1	ug/kg	08/03/09	14:48
64)	Pyrene	129-00-0	BQL	U	91	91	1	ug/kg	08/03/09	14:48
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	97	1	ug/kg	08/03/09	14:48
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	72	1	ug/kg	08/03/09	14:48

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	84 %	35 - 125	1	08/03/09	14:48
68)	2-Fluorobiphenyl	321-60-8	80 %	45 - 105	1	08/03/09	14:48
69)	2-Fluorophenol	367-12-4	64 %	35 - 105	1	08/03/09	14:48
70)	Nitrobenzene-d5	4165-60-0	82 %	35 - 100	1	08/03/09	14:48
71)	Phenol-d5	4165-62-2	76 %	40 - 100	1	08/03/09	14:48
72)	p-Terphenyl-d14	1718-51-0	96 %	30 - 125	1	08/03/09	14:48

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	79	79	1	ug/kg	08/03/09	15:28
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	78	78	1	ug/kg	08/03/09	15:28
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	42	42	1	ug/kg	08/03/09	15:28
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	78	78	1	ug/kg	08/03/09	15:28
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	32	32	1	ug/kg	08/03/09	15:28
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	62	62	1	ug/kg	08/03/09	15:28
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	81	81	1	ug/kg	08/03/09	15:28
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	08/03/09	15:28
9)	2,4-Dichlorophenol	120-83-2	BQL	U	99	99	1	ug/kg	08/03/09	15:28
10)	2,4-Dimethylphenol	105-67-9	BQL	U	92	92	1	ug/kg	08/03/09	15:28
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	15:28
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	70	70	1	ug/kg	08/03/09	15:28
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	34	34	1	ug/kg	08/03/09	15:28
14)	2-Chloronaphthalene	91-58-7	BQL	U	58	58	1	ug/kg	08/03/09	15:28
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	08/03/09	15:28
16)	2-Methylnaphthalene	91-57-6	BQL	U	73	73	1	ug/kg	08/03/09	15:28
17)	2-Nitroaniline	88-74-4	BQL	U	47	47	1	ug/kg	08/03/09	15:28
18)	2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	08/03/09	15:28
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	08/03/09	15:2
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	150	150	1	ug/kg	08/03/09	15:2
21)	3-Nitroaniline	99-09-2	BQL	U	50	50	1	ug/kg	08/03/09	15:2
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	08/03/09	15:2
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	57	57	1	ug/kg	08/03/09	15:2
24)	4-Chloroaniline	106-47-8	BQL	U	40	40	1	ug/kg	08/03/09	15:2
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	42	42	1	ug/kg	08/03/09	15:2
26)	4-Nitroaniline	100-01-6	BQL	U	97	97	1	ug/kg	08/03/09	15:2
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	08/03/09	15:2
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	98	98	1	ug/kg	08/03/09	15:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29)	4-methylphenol	106-44-5	BQL	U	260	260	1	ug/kg	08/03/09	15:2
30)	Acenaphthene	83-32-9	BQL	U	57	57	1	ug/kg	08/03/09	15:2
31)	Acenaphthylene	208-96-8	BQL	U	38	38	1	ug/kg	08/03/09	15:2
32)	Anthracene	120-12-7	BQL	U	34	34	1	ug/kg	08/03/09	15:2
33)	Benzo[a]anthracene	56-55-3	BQL	U	380	380	1	ug/kg	08/03/09	15:2
34)	Benzo[a]pyrene	50-32-8	BQL	U	330	330	1	ug/kg	08/03/09	15:2
35)	Benzo[b]fluoranthene	205-99-2	BQL	U	51	51	1	ug/kg	08/03/09	15:2
36)	Benzo[g,h,i]perylene	191-24-2	BQL	U	42	42	1	ug/kg	08/03/09	15:2
37)	Benzo[k]fluoranthene	207-08-9	BQL	U	46	46	1	ug/kg	08/03/09	15:2
38)	Benzyl Alcohol	100-51-6	BQL	U	84	84	1	ug/kg	08/03/09	15:2
39)	Benzyl Butyl Phthalate	85-68-7	BQL	U	47	47	1	ug/kg	08/03/09	15:2
40)	Bis(2-chloroethoxy)methane	111-91-1	BQL	U	68	68	1	ug/kg	08/03/09	15:2
41)	Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	08/03/09	15:2
42)	Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	56	56	1	ug/kg	08/03/09	15:2
43)	Carbazole	86-74-8	BQL	U	77	77	1	ug/kg	08/03/09	15:2
44)	Chrysene	218-01-9	BQL	U	53	53	1	ug/kg	08/03/09	15:
45)	Dibenz[a,h]anthracene	53-70-3	BQL	U	53	53	1	ug/kg	08/03/09	15:
46)	Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	08/03/09	15:
47)	Diethyl Phthalate	84-66-2	BQL	U	83	83	1	ug/kg	08/03/09	15:
48)	Dimethyl Phthalate	131-11-3	BQL	U	45	45	1	ug/kg	08/03/09	15:
49)	Fluoranthene	206-44-0	BQL	U	46	46	1	ug/kg	08/03/09	15
50)	Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	08/03/09	15
51)	Hexachlorobenzene	118-74-1	BQL	U	65	65	1	ug/kg	08/03/09	15
52)	Hexachlorobutadiene	87-68-3	BQL	U	70	70	1	ug/kg	08/03/09	15
53)	Hexachloroethane	67-72-1	BQL	U	79	79	1	ug/kg	08/03/09	15
54)	Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	41	41	1	ug/kg	08/03/09	15
55)	Isophorone	78-59-1	BQL	U	46	46	1	ug/kg	08/03/09	15
56)	N-Nitrosodi-n-propylamine	621-64-7	BQL	U	78	78	1	ug/kg	08/03/09	15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	08/03/09	15:28
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	44	44	1	ug/kg	08/03/09	15:28
59)	Naphthalene	91-20-3	BQL	U	70	70	1	ug/kg	08/03/09	15:28
60)	Nitrobenzene	98-95-3	BQL	U	65	65	1	ug/kg	08/03/09	15:28
61)	Pentachlorophenol	87-86-5	BQL	U	85	85	1	ug/kg	08/03/09	15:28
62)	Phenanthrene	85-01-8	BQL	U	73	73	1	ug/kg	08/03/09	15:28
63)	Phenol	108-95-2	BQL	U	100	100	1	ug/kg	08/03/09	15:28
64)	Pyrene	129-00-0	BQL	U	94	94	1	ug/kg	08/03/09	15:28
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	08/03/09	15:28
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	74	74	1	ug/kg	08/03/09	15:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	91 %	35 - 125	1	08/03/09	15:2
68)	2-Fluorobiphenyl	321-60-8	87 %	45 - 105	1	08/03/09	15:2
69)	2-Fluorophenol	367-12-4	72 %	35 - 105	1	08/03/09	15:2
70)	Nitrobenzene-d5	4165-60-0	90 %	35 - 100	1	08/03/09	15:2
71)	Phenol-d5	4165-62-2	84 %	40 - 100	1	08/03/09	15:2
72)	p-Terphenyl-d14	1718-51-0	105 %	30 - 125	1	08/03/09	15:2

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	81	1	ug/kg	08/03/09	16:10
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	80	1	ug/kg	08/03/09	16:10
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	44	44	1	ug/kg	08/03/09	16:10
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	80	1	ug/kg	08/03/09	16:10
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	33	1	ug/kg	08/03/09	16:10
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	64	1	ug/kg	08/03/09	16:10
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	84	84	1	ug/kg	08/03/09	16:10
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	08/03/09	16:10
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	08/03/09	16:10
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	94	1	ug/kg	08/03/09	16:10
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	16:10
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	71	1	ug/kg	08/03/09	16:10
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	35	1	ug/kg	08/03/09	16:10
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	59	1	ug/kg	08/03/09	16:10
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	08/03/09	16:10
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	75	1	ug/kg	08/03/09	16:10
17)	2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	08/03/09	16:10
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	08/03/09	16:10
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	08/03/09	16:10
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	08/03/09	16:10
21)	3-Nitroaniline	99-09-2	BQL	U	51	51	1	ug/kg	08/03/09	16:10
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	120	1	ug/kg	08/03/09	16:10
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	58	1	ug/kg	08/03/09	16:10
24)	4-Chloroaniline	106-47-8	BQL	U	41	41	1	ug/kg	08/03/09	16:10
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	44	44	1	ug/kg	08/03/09	16:10
26)	4-Nitroaniline	100-01-6	BQL	U	99	99	1	ug/kg	08/03/09	16:10
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	08/03/09	16:1
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	100	1	ug/kg	08/03/09	16:1

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	270	1	ug/kg	08/03/09	16:10
30) Acenaphthene	83-32-9	BQL	U	58	58	1	ug/kg	08/03/09	16:10
31) Acenaphthylene	208-96-8	BQL	U	39	39	1	ug/kg	08/03/09	16:10
32) Anthracene	120-12-7	BQL	U	35	35	1	ug/kg	08/03/09	16:10
33) Benzo[a]anthracene	56-55-3	BQL	U	390	390	1	ug/kg	08/03/09	16:10
34) Benzo[a]pyrene	50-32-8	BQL	U	340	340	1	ug/kg	08/03/09	16:10
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	52	1	ug/kg	08/03/09	16:10
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	44	44	1	ug/kg	08/03/09	16:10
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	47	1	ug/kg	08/03/09	16:10
38) Benzyl Alcohol	100-51-6	BQL	U	86	86	1	ug/kg	08/03/09	16:1
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	08/03/09	16:1
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	70	1	ug/kg	08/03/09	16:1
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	08/03/09	16:1
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	57	1	ug/kg	08/03/09	16:1
43) Carbazole	86-74-8	BQL	U	79	79	1	ug/kg	08/03/09	16:1
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	08/03/09	16:1
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	08/03/09	16:1
46) Dibenzofuran	132-64-9	BQL	U	38	38	1	ug/kg	08/03/09	16:
47) Diethyl Phthalate	84-66-2	BQL	U	85	85	1	ug/kg	08/03/09	16:
48) Dimethyl Phthalate	131-11-3	BQL	U	46	46	1	ug/kg	08/03/09	16:
49) Fluoranthene	206-44-0	BQL	U	47	47	1	ug/kg	08/03/09	16:
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	08/03/09	16:
51) Hexachlorobenzene	118-74-1	BQL	U	67	67	1	ug/kg	08/03/09	16:
52) Hexachlorobutadiene	87-68-3	BQL	U	71	71	1	ug/kg	08/03/09	16:
53) Hexachloroethane	67-72-1	BQL	U	81	81	1	ug/kg	08/03/09	16:
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	08/03/09	16:
55) Isophorone	78-59-1	BQL	U	47	47	1	ug/kg	08/03/09	16
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	80	1	ug/kg	08/03/09	16

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	08/03/09	16:10
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	45	1	ug/kg	08/03/09	16:10
59)	Naphthalene	91-20-3	BQL	U	71	71	1	ug/kg	08/03/09	16:10
60)	Nitrobenzene	98-95-3	BQL	U	67	67	1	ug/kg	08/03/09	16:10
61)	Pentachlorophenol	87-86-5	BQL	U	87	87	1	ug/kg	08/03/09	16:10
62)	Phenanthrene	85-01-8	BQL	U	75	75	1	ug/kg	08/03/09	16:10
63)	Phenol	108-95-2	BQL	U	100	100	1	ug/kg	08/03/09	16:10
64)	Pyrene	129-00-0	BQL	U	97	97	1	ug/kg	08/03/09	16:10
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	08/03/09	16:10
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	76	76	1	ug/kg	08/03/09	16:10

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	92 %	35 - 125	1	08/03/09	16:10
68)	2-Fluorobiphenyl	321-60-8	85 %	45 - 105	1	08/03/09	16:10
69)	2-Fluorophenol	367-12-4	69 %	35 - 105	1	08/03/09	16:10
70)	Nitrobenzene-d5	4165-60-0	87 %	35 - 100	1	08/03/09	16:10
71)	Phenol-d5	4165-62-2	83 %	40 - 100	1	08/03/09	16:10
72)	p-Terphenyl-d14	1718-51-0	104 %	30 - 125	1	08/03/09	16:10

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	75	75	1	ug/kg	08/03/09	16:52
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	74	74	1	ug/kg	08/03/09	16:52
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	40	40	1	ug/kg	08/03/09	16:52
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	74	74	1	ug/kg	08/03/09	16:52
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	30	30	1	ug/kg	08/03/09	16:52
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	59	59	1	ug/kg	08/03/09	16:52
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	77	77	1	ug/kg	08/03/09	16:52
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	140	140	1	ug/kg	08/03/09	16:52
9)	2,4-Dichlorophenol	120-83-2	BQL	U	94	94	1	ug/kg	08/03/09	16:5
10)	2,4-Dimethylphenol	105-67-9	BQL	U	87	87	1	ug/kg	08/03/09	16:5
11)	2,4-Dinitrophenol	51-28-5	BQL	U	130	130	1	ug/kg	08/03/09	16:5
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	66	66	1	ug/kg	08/03/09	16:5
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	32	32	1	ug/kg	08/03/09	16:5
14)	2-Chloronaphthalene	91-58-7	BQL	U	55	55	1	ug/kg	08/03/09	16:5
15)	2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	08/03/09	16:5
16)	2-Methylnaphthalene	91-57-6	BQL	U	69	69	1	ug/kg	08/03/09	16:5
17)	2-Nitroaniline	88-74-4	BQL	U	45	45	1	ug/kg	08/03/09	16:5
18)	2-Nitrophenol	88-75-5	BQL	U	99	99	1	ug/kg	08/03/09	16:5
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	08/03/09	16:5
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	140	140	1	ug/kg	08/03/09	16:
21)	3-Nitroaniline	99-09-2	BQL	U	47	47	1	ug/kg	08/03/09	16:
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	08/03/09	16:
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	54	54	1	ug/kg	08/03/09	16:
24)	4-Chloroaniline	106-47-8	BQL	U	38	38	1	ug/kg	08/03/09	16:
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	40	40	1	ug/kg	08/03/09	16
26)	4-Nitroaniline	100-01-6	BQL	U	92	92	1	ug/kg	08/03/09	16
27)	4-Nitrophenol	100-02-7	BQL	U	120	120	1	ug/kg	08/03/09	16
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	93	93	1	ug/kg	08/03/09	16

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	08/03/09	16:52
30) Acenaphthene	83-32-9	BQL	U	54	54	1	ug/kg	08/03/09	16:52
31) Acenaphthylene	208-96-8	BQL	U	36	36	1	ug/kg	08/03/09	16:52
32) Anthracene	120-12-7	BQL	U	32	32	1	ug/kg	08/03/09	16:52
33) Benzo[a]anthracene	56-55-3	BQL	U	360	360	1	ug/kg	08/03/09	16:52
34) Benzo[a]pyrene	50-32-8	BQL	U	310	310	1	ug/kg	08/03/09	16:52
35) Benzo[b]fluoranthene	205-99-2	BQL	U	48	48	1	ug/kg	08/03/09	16:52
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	40	40	1	ug/kg	08/03/09	16:52
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	44	1	ug/kg	08/03/09	16:52
38) Benzyl Alcohol	100-51-6	BQL	U	79	79	1	ug/kg	08/03/09	16:52
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	45	45	1	ug/kg	08/03/09	16:52
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	65	65	1	ug/kg	08/03/09	16:52
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	100	1	ug/kg	08/03/09	16:52
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	52	52	1	ug/kg	08/03/09	16:52
43) Carbazole	86-74-8	BQL	U	73	73	1	ug/kg	08/03/09	16:5
44) Chrysene	218-01-9	BQL	U	50	50	1	ug/kg	08/03/09	16:5
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	50	50	1	ug/kg	08/03/09	16:5
46) Dibenzofuran	132-64-9	BQL	U	35	35	1	ug/kg	08/03/09	16:5
47) Diethyl Phthalate	84-66-2	BQL	U	78	78	1	ug/kg	08/03/09	16:5
48) Dimethyl Phthalate	131-11-3	BQL	U	42	42	1	ug/kg	08/03/09	16:5
49) Fluoranthene	206-44-0	BQL	U	44	44	1	ug/kg	08/03/09	16:5
50) Fluorene	86-73-7	BQL	U	29	29	1	ug/kg	08/03/09	16:5
51) Hexachlorobenzene	118-74-1	BQL	U	61	61	1	ug/kg	08/03/09	16:5
52) Hexachlorobutadiene	87-68-3	BQL	U	66	66	1	ug/kg	08/03/09	16:5
53) Hexachloroethane	67-72-1	BQL	U	75	75	1	ug/kg	08/03/09	16:5
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	39	39	1	ug/kg	08/03/09	16:5
55) Isophorone	78-59-1	BQL	U	44	44	1	ug/kg	08/03/09	16:5
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	74	74	1	ug/kg	08/03/09	16:5

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	08/03/09	16:52
58) N-Nitrosodiphenylamine	86-30-6	BQL	UJ	41	41	1	ug/kg	08/03/09	16:52
59) Naphthalene	91-20-3	BQL	U	66	66	1	ug/kg	08/03/09	16:52
60) Nitrobenzene	98-95-3	BQL	U	61	61	1	ug/kg	08/03/09	16:52
61) Pentachlorophenol	87-86-5	BQL	U	80	80	1	ug/kg	08/03/09	16:52
62) Phenanthrene	85-01-8	BQL	U	69	69	1	ug/kg	08/03/09	16:52
63) Phenol	108-95-2	BQL	U	96	96	1	ug/kg	08/03/09	16:52
64) Pyrene	129-00-0	BQL	U	89	89	1	ug/kg	08/03/09	16:52
65) di-n-Butyl Phthalate	84-74-2	BQL	U	95	95	1	ug/kg	08/03/09	16:52
66) di-n-Octyl Phthalate	117-84-0	BQL	U	70	70	1	ug/kg	08/03/09	16:52

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	93 %	35 - 125	1	08/03/09	16:52
68) 2-Fluorobiphenyl	321-60-8	90 %	45 - 105	1	08/03/09	16:52
69) 2-Fluorophenol	367-12-4	76 %	35 - 105	1	08/03/09	16:52
70) Nitrobenzene-d5	4165-60-0	93 %	35 - 100	1	08/03/09	16:52
71) Phenol-d5	4165-62-2	93 %	40 - 100	1	08/03/09	16:52
72) p-Terphenyl-d14	1718-51-0	110 %	30 - 125	1	08/03/09	16:52

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-084-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	2.1	2.1	1	ug/L	08/07/09	15:33
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	1.6	1.6	1	ug/L	08/07/09	15:33
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	1.5	1.5	1	ug/L	08/07/09	15:33
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	1.5	1.5	1	ug/L	08/07/09	15:33
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	2.1	2.1	1	ug/L	08/07/09	15:33
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	2.4	2.4	1	ug/L	08/07/09	15:33
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	3.8	3.8	1	ug/L	08/07/09	15:33
9)	2,4-Dichlorophenol	120-83-2	BQL	U	3.9	3.9	1	ug/L	08/07/09	15:33
10)	2,4-Dimethylphenol	105-67-9	BQL	U	3.6	3.6	1	ug/L	08/07/09	15:33
11)	2,4-Dinitrophenol	51-28-5	BQL	U	3.1	3.1	1	ug/L	08/07/09	15:3
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	2.3	2.3	1	ug/L	08/07/09	15:3
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:3
14)	2-Chloronaphthalene	91-58-7	BQL	U	1.2	1.2	1	ug/L	08/07/09	15:3
15)	2-Chlorophenol	95-57-8	BQL	U	3.4	3.4	1	ug/L	08/07/09	15:3
16)	2-Methylnaphthalene	91-57-6	BQL	U	2.4	2.4	1	ug/L	08/07/09	15:3
17)	2-Nitroaniline	88-74-4	BQL	U	1.3	1.3	1	ug/L	08/07/09	15:3
18)	2-Nitrophenol	88-75-5	BQL	U	2.8	2.8	1	ug/L	08/07/09	15:3
19)	2-methylphenol	95-48-7	BQL	U	3.4	3.4	1	ug/L	08/07/09	15:3
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	4.5	4.5	1	ug/L	08/07/09	15:3
21)	3-Nitroaniline	99-09-2	BQL	U	0.83	0.83	1	ug/L	08/07/09	15:3
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	4.4	4.4	1	ug/L	08/07/09	15:3
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	1.9	1.9	1	ug/L	08/07/09	15:
24)	4-Chloroaniline	106-47-8	BQL	U	0.41	0.41	1	ug/L	08/07/09	15:
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:
26)	4-Nitroaniline	100-01-6	BQL	U	3.2	3.2	1	ug/L	08/07/09	15:
27)	4-Nitrophenol	100-02-7	BQL	U	4.9	4.9	1	ug/L	08/07/09	15:
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	3	3.0	1	ug/L	08/07/09	15:

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-084-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	5.2	5.2	1	ug/L	08/07/09	15:33
30) Acenaphthene	83-32-9	BQL	U	1.3	1.3	1	ug/L	08/07/09	15:33
31) Acenaphthylene	208-96-8	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
32) Anthracene	120-12-7	BQL	U	2	2.0	1	ug/L	08/07/09	15:33
33) Benzo[a]anthracene	56-55-3	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
34) Benzo[a]pyrene	50-32-8	BQL	U	2	2.0	1	ug/L	08/07/09	15:33
35) Benzo[b]fluoranthene	205-99-2	BQL	U	1.6	1.6	1	ug/L	08/07/09	15:33
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	2	2.0	1	ug/L	08/07/09	15:33
37) Benzo[k]fluoranthene	207-08-9	BQL	U	1.7	1.7	1	ug/L	08/07/09	15:33
38) Benzyl Alcohol	100-51-6	BQL	U	1.6	1.6	1	ug/L	08/07/09	15:33
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	0.9	0.90	1	ug/L	08/07/09	15:33
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	1	1.0	1	ug/L	08/07/09	15:33
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	2.8	2.8	1	ug/L	08/07/09	15:33
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
43) Carbazole	86-74-8	BQL	U	2.1	2.1	1	ug/L	08/07/09	15:33
44) Chrysene	218-01-9	BQL	U	1.3	1.3	1	ug/L	08/07/09	15:33
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	2.4	2.4	1	ug/L	08/07/09	15:33
46) Dibenzofuran	132-64-9	BQL	U	1.6	1.6	1	ug/L	08/07/09	15:33
47) Diethyl Phthalate	84-66-2	BQL	U	2	2.0	1	ug/L	08/07/09	15:33
48) Dimethyl Phthalate	131-11-3	BQL	U	3.2	3.2	1	ug/L	08/07/09	15:33
49) Fluoranthene	206-44-0	BQL	U	2.2	2.2	1	ug/L	08/07/09	15:33
50) Fluorene	86-73-7	BQL	U	1.9	1.9	1	ug/L	08/07/09	15:33
51) Hexachlorobenzene	118-74-1	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
52) Hexachlorobutadiene	87-68-3	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33
53) Hexachloroethane	67-72-1	BQL	U	2.6	2.6	1	ug/L	08/07/09	15:33
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	2.3	2.3	1	ug/L	08/07/09	15:33
55) Isophorone	78-59-1	BQL	U	1.3	1.3	1	ug/L	08/07/09	15:33
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	2	2.0	1	ug/L	08/07/09	15:33

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-084-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/24/2009 00:00	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	3.4	3.4	1	ug/L	08/07/09	15:33
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	2.3	2.3	1	ug/L	08/07/09	15:33
59)	Naphthalene	91-20-3	BQL	U	1.9	1.9	1	ug/L	08/07/09	15:33
60)	Nitrobenzene	98-95-3	BQL	U	2.4	2.4	1	ug/L	08/07/09	15:33
61)	Pentachlorophenol	87-86-5	BQL	U	5.7	5.7	1	ug/L	08/07/09	15:33
62)	Phenanthrene	85-01-8	BQL	U	2.3	2.3	1	ug/L	08/07/09	15:33
63)	Phenol	108-95-2	BQL	U	3.5	3.5	1	ug/L	08/07/09	15:33
64)	Pyrene	129-00-0	BQL	U	1.6	1.6	1	ug/L	08/07/09	15:33
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	3.9	3.9	1	ug/L	08/07/09	15:33
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	1.8	1.8	1	ug/L	08/07/09	15:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	95 %	40 - 125	1	08/07/09	15:3
68)	2-Fluorobiphenyl	321-60-8	74 %	50 - 110	1	08/07/09	15:3
69)	2-Fluorophenol	367-12-4	30 %	20 - 110	1	08/07/09	15:3
70)	Nitrobenzene-d5	4165-60-0	83 %	40 - 110	1	08/07/09	15:3
71)	Phenol-d5	4165-62-2	20 %	10 - 115	1	08/07/09	15:3
72)	p-Terphenyl-d14	1718-51-0	75 %	50 - 135	1	08/07/09	15:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	76	76	1	ug/kg	07/31/09	22:34
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	75	75	1	ug/kg	07/31/09	22:34
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	41	41	1	ug/kg	07/31/09	22:34
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	75	75	1	ug/kg	07/31/09	22:34
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	31	31	1	ug/kg	07/31/09	22:34
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	60	60	1	ug/kg	07/31/09	22:34
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	79	79	1	ug/kg	07/31/09	22:34
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	150	150	1	ug/kg	07/31/09	22:34
9)	2,4-Dichlorophenol	120-83-2	BQL	U	96	96	1	ug/kg	07/31/09	22:34
10)	2,4-Dimethylphenol	105-67-9	BQL	U	89	89	1	ug/kg	07/31/09	22:34
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	07/31/09	22:34
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	67	67	1	ug/kg	07/31/09	22:34
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	33	33	1	ug/kg	07/31/09	22:34
14)	2-Chloronaphthalene	91-58-7	BQL	U	56	56	1	ug/kg	07/31/09	22:34
15)	2-Chlorophenol	95-57-8	BQL	U	110	110	1	ug/kg	07/31/09	22:34
16)	2-Methylnaphthalene	91-57-6	BQL	U	71	71	1	ug/kg	07/31/09	22:34
17)	2-Nitroaniline	88-74-4	BQL	U	46	46	1	ug/kg	07/31/09	22:34
18)	2-Nitrophenol	88-75-5	BQL	U	100	100	1	ug/kg	07/31/09	22:34
19)	2-methylphenol	95-48-7	BQL	U	160	160	1	ug/kg	07/31/09	22:34
20)	3,3-Dichlorobenzidine	91-94-1	BQL	~~U~~ UJ	150	150	1	ug/kg	07/31/09	22:34
21)	3-Nitroaniline	99-09-2	BQL	U	48	48	1	ug/kg	07/31/09	22:34
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	110	110	1	ug/kg	07/31/09	22:34
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	55	55	1	ug/kg	07/31/09	22:34
24)	4-Chloroaniline	106-47-8	BQL	U	39	39	1	ug/kg	07/31/09	22:34
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	41	41	1	ug/kg	07/31/09	22:34
26)	4-Nitroaniline	100-01-6	BQL	U	94	94	1	ug/kg	07/31/09	22:34
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	07/31/09	22:34
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	95	95	1	ug/kg	07/31/09	22:34

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	250	250	1	ug/kg	07/31/09	22:34
30) Acenaphthene	83-32-9	BQL	U	55	55	1	ug/kg	07/31/09	22:34
31) Acenaphthylene	208-96-8	BQL	U	36	36	1	ug/kg	07/31/09	22:34
32) Anthracene	120-12-7	BQL	U	33	33	1	ug/kg	07/31/09	22:34
33) Benzo[a]anthracene	56-55-3	BQL	U	370	370	1	ug/kg	07/31/09	22:34
34) Benzo[a]pyrene	50-32-8	BQL	U	320	320	1	ug/kg	07/31/09	22:34
35) Benzo[b]fluoranthene	205-99-2	BQL	U	49	49	1	ug/kg	07/31/09	22:34
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	41	41	1	ug/kg	07/31/09	22:34
37) Benzo[k]fluoranthene	207-08-9	BQL	U	44	44	1	ug/kg	07/31/09	22:34
38) Benzyl Alcohol	100-51-6	BQL	U	81	81	1	ug/kg	07/31/09	22:34
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	46	46	1	ug/kg	07/31/09	22:34
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	66	66	1	ug/kg	07/31/09	22:34
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	100	100	1	ug/kg	07/31/09	22:34
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	54	54	1	ug/kg	07/31/09	22:34
43) Carbazole	86-74-8	BQL	U	74	74	1	ug/kg	07/31/09	22:34
44) Chrysene	218-01-9	BQL	U	51	51	1	ug/kg	07/31/09	22:34
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	51	51	1	ug/kg	07/31/09	22:34
46) Dibenzofuran	132-64-9	BQL	U	35	35	1	ug/kg	07/31/09	22:34
47) Diethyl Phthalate	84-66-2	BQL	U	80	80	1	ug/kg	07/31/09	22:34
48) Dimethyl Phthalate	131-11-3	BQL	U	43	43	1	ug/kg	07/31/09	22:34
49) Fluoranthene	206-44-0	BQL	U	44	44	1	ug/kg	07/31/09	22:34
50) Fluorene	86-73-7	BQL	U	30	30	1	ug/kg	07/31/09	22:34
51) Hexachlorobenzene	118-74-1	BQL	U	63	63	1	ug/kg	07/31/09	22:34
52) Hexachlorobutadiene	87-68-3	BQL	U	67	67	1	ug/kg	07/31/09	22:34
53) Hexachloroethane	67-72-1	BQL	U	76	76	1	ug/kg	07/31/09	22:34
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	40	40	1	ug/kg	07/31/09	22:34
55) Isophorone	78-59-1	BQL	U	44	44	1	ug/kg	07/31/09	22:34
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	75	75	1	ug/kg	07/31/09	22:34

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57)	N-Nitrosodimethylamine	62-75-9	BQL	U	160	160	1	ug/kg	07/31/09	22:34
58)	N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	42	42	1	ug/kg	07/31/09	22:34
59)	Naphthalene	91-20-3	BQL	U	67	67	1	ug/kg	07/31/09	22:34
60)	Nitrobenzene	98-95-3	BQL	U	63	63	1	ug/kg	07/31/09	22:34
61)	Pentachlorophenol	87-86-5	BQL	U	82	82	1	ug/kg	07/31/09	22:34
62)	Phenanthrene	85-01-8	BQL	U	71	71	1	ug/kg	07/31/09	22:34
63)	Phenol	108-95-2	BQL	U	98	98	1	ug/kg	07/31/09	22:34
64)	Pyrene	129-00-0	BQL	U	91	91	1	ug/kg	07/31/09	22:34
65)	di-n-Butyl Phthalate	84-74-2	BQL	U	97	97	1	ug/kg	07/31/09	22:34
66)	di-n-Octyl Phthalate	117-84-0	BQL	U	72	72	1	ug/kg	07/31/09	22:34

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67)	2,4,6-Tribromophenol	118-79-6	89 %	35 - 125	1	07/31/09	22:34
68)	2-Fluorobiphenyl	321-60-8	86 %	45 - 105	1	07/31/09	22:34
69)	2-Fluorophenol	367-12-4	73 %	35 - 105	1	07/31/09	22:34
70)	Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	07/31/09	22:34
71)	Phenol-d5	4165-62-2	90 %	40 - 100	1	07/31/09	22:34
72)	p-Terphenyl-d14	1718-51-0	88 %	30 - 125	1	07/31/09	22:3

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,2,4-Trichlorobenzene	120-82-1	BQL	U	81	81	1	ug/kg	08/03/09	10:47
2)	1,2-Dichlorobenzene	95-50-1	BQL	U	80	80	1	ug/kg	08/03/09	10:47
3)	1,2-Diphenylhydrazine	122-66-7	BQL	U	43	43	1	ug/kg	08/03/09	10:47
4)	1,3-Dichlorobenzene	541-73-1	BQL	U	80	80	1	ug/kg	08/03/09	10:47
5)	1,4-Dichlorobenzene	106-46-7	BQL	U	33	33	1	ug/kg	08/03/09	10:47
6)	2,2-Oxybis(1-chloropropane)	108-60-1	BQL	U	64	64	1	ug/kg	08/03/09	10:47
7)	2,4,5-Trichlorophenol	95-95-4	BQL	U	83	83	1	ug/kg	08/03/09	10:47
8)	2,4,6-Trichlorophenol	88-06-2	BQL	U	160	160	1	ug/kg	08/03/09	10:47
9)	2,4-Dichlorophenol	120-83-2	BQL	U	100	100	1	ug/kg	08/03/09	10:47
10)	2,4-Dimethylphenol	105-67-9	BQL	U	94	94	1	ug/kg	08/03/09	10:47
11)	2,4-Dinitrophenol	51-28-5	BQL	U	140	140	1	ug/kg	08/03/09	10:47
12)	2,4-Dinitrotoluene	121-14-2	BQL	U	71	71	1	ug/kg	08/03/09	10:47
13)	2,6-Dinitrotoluene	606-20-2	BQL	U	35	35	1	ug/kg	08/03/09	10:47
14)	2-Chloronaphthalene	91-58-7	BQL	U	59	59	1	ug/kg	08/03/09	10:47
15)	2-Chlorophenol	95-57-8	BQL	U	120	120	1	ug/kg	08/03/09	10:47
16)	2-Methylnaphthalene	91-57-6	BQL	U	75	75	1	ug/kg	08/03/09	10:47
17)	2-Nitroaniline	88-74-4	BQL	U	48	48	1	ug/kg	08/03/09	10:47
18)	2-Nitrophenol	88-75-5	BQL	U	110	110	1	ug/kg	08/03/09	10:47
19)	2-methylphenol	95-48-7	BQL	U	170	170	1	ug/kg	08/03/09	10:47
20)	3,3-Dichlorobenzidine	91-94-1	BQL	U	160	160	1	ug/kg	08/03/09	10:47
21)	3-Nitroaniline	99-09-2	BQL	U	51	51	1	ug/kg	08/03/09	10:47
22)	4,6-dinitro-2-methyl phenol	534-52-1	BQL	U	120	120	1	ug/kg	08/03/09	10:47
23)	4-Bromophenyl-phenylether	101-55-3	BQL	U	58	58	1	ug/kg	08/03/09	10:47
24)	4-Chloroaniline	106-47-8	BQL	U	41	41	1	ug/kg	08/03/09	10:47
25)	4-Chlorophenyl Phenyl Ether	7005-72-3	BQL	U	43	43	1	ug/kg	08/03/09	10:47
26)	4-Nitroaniline	100-01-6	BQL	U	99	99	1	ug/kg	08/03/09	10:47
27)	4-Nitrophenol	100-02-7	BQL	U	130	130	1	ug/kg	08/03/09	10:47
28)	4-chloro-3-methylphenol	59-50-7	BQL	U	100	100	1	ug/kg	08/03/09	10:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
29) 4-methylphenol	106-44-5	BQL	U	270	270	1	ug/kg	08/03/09	10:47
30) Acenaphthene	83-32-9	BQL	U	58	58	1	ug/kg	08/03/09	10:47
31) Acenaphthylene	208-96-8	BQL	U	39	39	1	ug/kg	08/03/09	10:47
32) Anthracene	120-12-7	BQL	U	35	35	1	ug/kg	08/03/09	10:47
33) Benzo[a]anthracene	56-55-3	BQL	U	390	390	1	ug/kg	08/03/09	10:47
34) Benzo[a]pyrene	50-32-8	BQL	U	340	340	1	ug/kg	08/03/09	10:47
35) Benzo[b]fluoranthene	205-99-2	BQL	U	52	52	1	ug/kg	08/03/09	10:47
36) Benzo[g,h,i]perylene	191-24-2	BQL	U	43	43	1	ug/kg	08/03/09	10:47
37) Benzo[k]fluoranthene	207-08-9	BQL	U	47	47	1	ug/kg	08/03/09	10:47
38) Benzyl Alcohol	100-51-6	BQL	U	86	86	1	ug/kg	08/03/09	10:47
39) Benzyl Butyl Phthalate	85-68-7	BQL	U	48	48	1	ug/kg	08/03/09	10:47
40) Bis(2-chloroethoxy)methane	111-91-1	BQL	U	70	70	1	ug/kg	08/03/09	10:47
41) Bis(2-chloroethyl) ether	111-44-4	BQL	U	110	110	1	ug/kg	08/03/09	10:47
42) Bis(2-ethylhexyl) phthalate	117-81-7	BQL	U	57	57	1	ug/kg	08/03/09	10:47
43) Carbazole	86-74-8	BQL	U	78	78	1	ug/kg	08/03/09	10:47
44) Chrysene	218-01-9	BQL	U	54	54	1	ug/kg	08/03/09	10:47
45) Dibenz[a,h]anthracene	53-70-3	BQL	U	54	54	1	ug/kg	08/03/09	10:47
46) Dibenzofuran	132-64-9	BQL	U	37	37	1	ug/kg	08/03/09	10:47
47) Diethyl Phthalate	84-66-2	BQL	U	84	84	1	ug/kg	08/03/09	10:47
48) Dimethyl Phthalate	131-11-3	BQL	U	46	46	1	ug/kg	08/03/09	10:47
49) Fluoranthene	206-44-0	BQL	U	47	47	1	ug/kg	08/03/09	10:47
50) Fluorene	86-73-7	BQL	U	31	31	1	ug/kg	08/03/09	10:47
51) Hexachlorobenzene	118-74-1	BQL	U	66	66	1	ug/kg	08/03/09	10:47
52) Hexachlorobutadiene	87-68-3	BQL	U	71	71	1	ug/kg	08/03/09	10:47
53) Hexachloroethane	67-72-1	BQL	U	81	81	1	ug/kg	08/03/09	10:47
54) Indeno[1,2,3-cd]pyrene	193-39-5	BQL	U	42	42	1	ug/kg	08/03/09	10:47
55) Isophorone	78-59-1	BQL	U	47	47	1	ug/kg	08/03/09	10:47
56) N-Nitrosodi-n-propylamine	621-64-7	BQL	U	80	80	1	ug/kg	08/03/09	10:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/29/2009 08:36	Analytical Method:	SW8270C

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
57) N-Nitrosodimethylamine	62-75-9	BQL	U	170	170	1	ug/kg	08/03/09	10:47
58) N-Nitrosodiphenylamine	86-30-6	BQL	~~U~~ UJ	45	45	1	ug/kg	08/03/09	10:47
59) Naphthalene	91-20-3	BQL	U	71	71	1	ug/kg	08/03/09	10:47
60) Nitrobenzene	98-95-3	BQL	U	66	66	1	ug/kg	08/03/09	10:47
61) Pentachlorophenol	87-86-5	BQL	U	87	87	1	ug/kg	08/03/09	10:47
62) Phenanthrene	85-01-8	BQL	U	75	75	1	ug/kg	08/03/09	10:47
63) Phenol	108-95-2	BQL	U	100	100	1	ug/kg	08/03/09	10:47
64) Pyrene	129-00-0	BQL	U	97	97	1	ug/kg	08/03/09	10:47
65) di-n-Butyl Phthalate	84-74-2	BQL	U	100	100	1	ug/kg	08/03/09	10:47
66) di-n-Octyl Phthalate	117-84-0	BQL	U	76	76	1	ug/kg	08/03/09	10:47

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
67) 2,4,6-Tribromophenol	118-79-6	85 %	35 - 125	1	08/03/09	10:47
68) 2-Fluorobiphenyl	321-60-8	92 %	45 - 105	1	08/03/09	10:47
69) 2-Fluorophenol	367-12-4	73 %	35 - 105	1	08/03/09	10:47
70) Nitrobenzene-d5	4165-60-0	92 %	35 - 100	1	08/03/09	10:47
71) Phenol-d5	4165-62-2	87 %	40 - 100	1	08/03/09	10:47
72) p-Terphenyl-d14	1718-51-0	101 %	30 - 125	1	08/03/09	10:47

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.063	0.063	1	ug/kg	08/06/09	13:09
2) 4,4-DDE	72-55-9	BQL	U	0.029	0.029	1	ug/kg	08/06/09	13:09
3) 4,4-DDT	50-29-3	BQL	U	0.055	0.055	1	ug/kg	08/06/09	13:09
4) Aldrin	309-00-2	BQL	U	0.055	0.055	1	ug/kg	08/06/09	13:09
5) Alpha-BHC	319-84-6	BQL	U	0.04	0.040	1	ug/kg	08/06/09	13:09
6) Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	13:09
7) Beta-BHC	319-85-7	BQL	U	0.066	0.066	1	ug/kg	08/06/09	13:09
8) Chlordane	12789-03-6	BQL	U	0.037	0.037	1	ug/kg	08/06/09	13:09
9) Delta-BHC	319-86-8	BQL	U	0.018	0.018	1	ug/kg	08/06/09	13:09
10) Dieldrin	60-57-1	BQL	U	0.052	0.052	1	ug/kg	08/06/09	13:09
11) Endosulfan I	959-98-8	BQL	U	0.085	0.085	1	ug/kg	08/06/09	13:09
12) Endosulfan II	33213-65-9	BQL	U	0.055	0.055	1	ug/kg	08/06/09	13:09
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	13:09
14) Endrin	72-20-8	BQL	U	0.096	0.096	1	ug/kg	08/06/09	13:09
15) Endrin Aldehyde	7421-93-4	BQL	U	0.092	0.092	1	ug/kg	08/06/09	13:09
16) Endrin Ketone	53494-70-5	BQL	U	0.055	0.055	1	ug/kg	08/06/09	13:09
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.044	0.044	1	ug/kg	08/06/09	13:09
18) Gamma-Chlordane	5103-74-2	BQL	U	0.055	0.055	1	ug/kg	08/06/09	13:09
19) Heptachlor	76-44-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	13:09
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.037	0.037	1	ug/kg	08/06/09	13:09
21) Methoxychlor	72-43-5	BQL	U	0.063	0.063	1	ug/kg	08/06/09	13:09
22) Toxaphene	8001-35-2	BQL	U	0.07	0.070	1	ug/kg	08/06/09	13:09

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	81 %	36 - 120	1	08/06/09	13:09
24) Decachlorobiphenyl	2051-24-3	86 %	36 - 120	1	08/06/09	13:09
25) Tetrachloro-m-xylene	877-09-8	82 %	25 - 120	1	08/06/09	13:09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	86 %	25 - 120	1	08/06/09 13:09

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.065	0.065	1	ug/kg	08/06/09	13:42
2)	4,4-DDE	72-55-9	BQL	U	0.03	0.030	1	ug/kg	08/06/09	13:42
3)	4,4-DDT	50-29-3	BQL	U	0.057	0.057	1	ug/kg	08/06/09	13:42
4)	Aldrin	309-00-2	BQL	U	0.057	0.057	1	ug/kg	08/06/09	13:42
5)	Alpha-BHC	319-84-6	BQL	U	0.042	0.042	1	ug/kg	08/06/09	13:42
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	13:42
7)	Beta-BHC	319-85-7	BQL	U	0.068	0.068	1	ug/kg	08/06/09	13:42
8)	Chlordane	12789-03-6	BQL	U	0.038	0.038	1	ug/kg	08/06/09	13:42
9)	Delta-BHC	319-86-8	BQL	U	0.019	0.019	1	ug/kg	08/06/09	13:42
10)	Dieldrin	60-57-1	BQL	U	0.053	0.053	1	ug/kg	08/06/09	13:42
11)	Endosulfan I	959-98-8	BQL	U	0.087	0.087	1	ug/kg	08/06/09	13:42
12)	Endosulfan II	33213-65-9	BQL	U	0.057	0.057	1	ug/kg	08/06/09	13:42
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	0.038	1	ug/kg	08/06/09	13:42
14)	Endrin	72-20-8	BQL	U	0.099	0.099	1	ug/kg	08/06/09	13:42
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.095	0.095	1	ug/kg	08/06/09	13:42
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	0.057	1	ug/kg	08/06/09	13:42
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	0.046	1	ug/kg	08/06/09	13:42
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	0.057	1	ug/kg	08/06/09	13:42
19)	Heptachlor	76-44-8	BQL	U	0.038	0.038	1	ug/kg	08/06/09	13:42
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	0.038	1	ug/kg	08/06/09	13:42
21)	Methoxychlor	72-43-5	BQL	U	0.065	0.065	1	ug/kg	08/06/09	13:42
22)	Toxaphene	8001-35-2	BQL	U	0.072	0.072	1	ug/kg	08/06/09	13:42

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	**Decachlorobiphenyl**	**2051-24-3**	**130 %**	**36 - 120**	**1**	**08/06/09**	**13:42**
24)	**Decachlorobiphenyl**	**2051-24-3**	**131 %**	**36 - 120**	**1**	**08/06/09**	**13:42**
25)	Tetrachloro-m-xylene	877-09-8	78 %	25 - 120	1	08/06/09	13:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	74 %	25 - 120	1	08/06/09 13:42

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	0.068	1	ug/kg	08/06/09	15:19
2)	4,4-DDE	72-55-9	BQL	U	0.032	0.032	1	ug/kg	08/06/09	15:19
3)	4,4-DDT	50-29-3	BQL	U	0.06	0.060	1	ug/kg	08/06/09	15:19
4)	Aldrin	309-00-2	BQL	U	0.06	0.060	1	ug/kg	08/06/09	15:19
5)	Alpha-BHC	319-84-6	BQL	U	0.044	0.044	1	ug/kg	08/06/09	15:19
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	0.12	1	ug/kg	08/06/09	15:19
7)	Beta-BHC	319-85-7	BQL	U	0.072	0.072	1	ug/kg	08/06/09	15:19
8)	Chlordane	12789-03-6	BQL	U	0.04	0.040	1	ug/kg	08/06/09	15:19
9)	Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/06/09	15:19
10)	Dieldrin	60-57-1	BQL	U	0.056	0.056	1	ug/kg	08/06/09	15:19
11)	Endosulfan I	959-98-8	BQL	U	0.092	0.092	1	ug/kg	08/06/09	15:19
12)	Endosulfan II	33213-65-9	BQL	U	0.06	0.060	1	ug/kg	08/06/09	15:19
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	15:19
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/06/09	15:19
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	0.10	1	ug/kg	08/06/09	15:19
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	0.060	1	ug/kg	08/06/09	15:19
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	0.048	1	ug/kg	08/06/09	15:19
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	0.060	1	ug/kg	08/06/09	15:19
19)	Heptachlor	76-44-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	15:19
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	0.040	1	ug/kg	08/06/09	15:19
21)	Methoxychlor	72-43-5	BQL	U	0.068	0.068	1	ug/kg	08/06/09	15:19
22)	Toxaphene	8001-35-2	BQL	U	0.076	0.076	1	ug/kg	08/06/09	15:19

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	67 %	36 - 120	1	08/06/09	15:19
24)	Decachlorobiphenyl	2051-24-3	72 %	36 - 120	1	08/06/09	15:19
25)	Tetrachloro-m-xylene	877-09-8	77 %	25 - 120	1	08/06/09	15:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	77 %	25 - 120	1	08/06/09 15:19

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.066	0.066	1	ug/kg	08/07/09	04:53
2)	4,4-DDE	72-55-9	BQL	U	0.031	0.031	1	ug/kg	08/07/09	04:53
3)	4,4-DDT	50-29-3	BQL	U	0.058	0.058	1	ug/kg	08/07/09	04:53
4)	Aldrin	309-00-2	BQL	U	0.058	0.058	1	ug/kg	08/07/09	04:53
5)	Alpha-BHC	319-84-6	BQL	U	0.042	0.042	1	ug/kg	08/07/09	04:53
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/07/09	04:53
7)	Beta-BHC	319-85-7	BQL	U	0.07	0.070	1	ug/kg	08/07/09	04:53
8)	Chlordane	12789-03-6	BQL	U	0.039	0.039	1	ug/kg	08/07/09	04:53
9)	Delta-BHC	319-86-8	BQL	U	0.019	0.019	1	ug/kg	08/07/09	04:53
10)	Dieldrin	60-57-1	BQL	U	0.054	0.054	1	ug/kg	08/07/09	04:53
11)	Endosulfan I	959-98-8	BQL	U	0.089	0.089	1	ug/kg	08/07/09	04:53
12)	Endosulfan II	33213-65-9	BQL	U	0.058	0.058	1	ug/kg	08/07/09	04:53
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	0.039	1	ug/kg	08/07/09	04:53
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/07/09	04:53
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.097	0.097	1	ug/kg	08/07/09	04:53
16)	Endrin Ketone	53494-70-5	BQL	U	0.058	0.058	1	ug/kg	08/07/09	04:53
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	0.046	1	ug/kg	08/07/09	04:53
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.058	0.058	1	ug/kg	08/07/09	04:53
19)	Heptachlor	76-44-8	BQL	U	0.039	0.039	1	ug/kg	08/07/09	04:53
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	0.039	1	ug/kg	08/07/09	04:53
21)	Methoxychlor	72-43-5	BQL	U	0.066	0.066	1	ug/kg	08/07/09	04:53
22)	Toxaphene	8001-35-2	BQL	U	0.073	0.073	1	ug/kg	08/07/09	04:53

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	101 %	36 - 120	1	08/07/09	04:53
24)	Decachlorobiphenyl	2051-24-3	98 %	36 - 120	1	08/07/09	04:53
25)	Tetrachloro-m-xylene	877-09-8	98 %	25 - 120	1	08/07/09	04:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	94 %	25 - 120	1	08/07/09 04:53

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.063	0.063	1	ug/kg	08/06/09	15:52
2)	4,4-DDE	72-55-9	BQL	U	0.029	0.029	1	ug/kg	08/06/09	15:52
3)	4,4-DDT	50-29-3	BQL	U	0.055	0.055	1	ug/kg	08/06/09	15:52
4)	Aldrin	309-00-2	BQL	U	0.055	0.055	1	ug/kg	08/06/09	15:52
5)	Alpha-BHC	319-84-6	BQL	U	0.04	0.040	1	ug/kg	08/06/09	15:52
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	15:52
7)	Beta-BHC	319-85-7	BQL	U	0.066	0.066	1	ug/kg	08/06/09	15:52
8)	Chlordane	12789-03-6	BQL	U	0.037	0.037	1	ug/kg	08/06/09	15:52
9)	Delta-BHC	319-86-8	BQL	U	0.018	0.018	1	ug/kg	08/06/09	15:52
10)	Dieldrin	60-57-1	BQL	U	0.052	0.052	1	ug/kg	08/06/09	15:52
11)	Endosulfan I	959-98-8	BQL	U	0.085	0.085	1	ug/kg	08/06/09	15:52
12)	Endosulfan II	33213-65-9	BQL	U	0.055	0.055	1	ug/kg	08/06/09	15:52
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	15:52
14)	Endrin	72-20-8	BQL	U	0.096	0.096	1	ug/kg	08/06/09	15:52
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.092	0.092	1	ug/kg	08/06/09	15:52
16)	Endrin Ketone	53494-70-5	BQL	U	0.055	0.055	1	ug/kg	08/06/09	15:52
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.044	0.044	1	ug/kg	08/06/09	15:52
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.055	0.055	1	ug/kg	08/06/09	15:52
19)	Heptachlor	76-44-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	15:52
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.037	0.037	1	ug/kg	08/06/09	15:52
21)	Methoxychlor	72-43-5	BQL	U	0.063	0.063	1	ug/kg	08/06/09	15:52
22)	Toxaphene	8001-35-2	BQL	U	0.07	0.070	1	ug/kg	08/06/09	15:52

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	79 %	36 - 120	1	08/06/09	15:52
24)	Decachlorobiphenyl	2051-24-3	86 %	36 - 120	1	08/06/09	15:52
25)	Tetrachloro-m-xylene	877-09-8	92 %	25 - 120	1	08/06/09	15:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	90 %	25 - 120	1	08/06/09 15:52

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.067	0.067	1	ug/kg	08/06/09	16:24
2)	4,4-DDE	72-55-9	BQL	U	0.031	0.031	1	ug/kg	08/06/09	16:24
3)	4,4-DDT	50-29-3	BQL	U	0.059	0.059	1	ug/kg	08/06/09	16:24
4)	Aldrin	309-00-2	BQL	U	0.059	0.059	1	ug/kg	08/06/09	16:24
5)	Alpha-BHC	319-84-6	BQL	U	0.043	0.043	1	ug/kg	08/06/09	16:24
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	16:24
7)	Beta-BHC	319-85-7	BQL	U	0.071	0.071	1	ug/kg	08/06/09	16:24
8)	Chlordane	12789-03-6	BQL	U	0.039	0.039	1	ug/kg	08/06/09	16:24
9)	Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/06/09	16:24
10)	Dieldrin	60-57-1	BQL	U	0.055	0.055	1	ug/kg	08/06/09	16:24
11)	Endosulfan I	959-98-8	BQL	U	0.09	0.090	1	ug/kg	08/06/09	16:24
12)	Endosulfan II	33213-65-9	BQL	U	0.059	0.059	1	ug/kg	08/06/09	16:24
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.039	0.039	1	ug/kg	08/06/09	16:24
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/06/09	16:24
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.098	0.098	1	ug/kg	08/06/09	16:24
16)	Endrin Ketone	53494-70-5	BQL	U	0.059	0.059	1	ug/kg	08/06/09	16:24
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.047	0.047	1	ug/kg	08/06/09	16:24
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.059	0.059	1	ug/kg	08/06/09	16:24
19)	Heptachlor	76-44-8	BQL	U	0.039	0.039	1	ug/kg	08/06/09	16:24
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.039	0.039	1	ug/kg	08/06/09	16:24
21)	Methoxychlor	72-43-5	BQL	U	0.067	0.067	1	ug/kg	08/06/09	16:24
22)	Toxaphene	8001-35-2	BQL	U	0.074	0.074	1	ug/kg	08/06/09	16:24

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	74 %	36 - 120	1	08/06/09	16:24
24)	Decachlorobiphenyl	2051-24-3	80 %	36 - 120	1	08/06/09	16:24
25)	Tetrachloro-m-xylene	877-09-8	87 %	25 - 120	1	08/06/09	16:24

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	85 %	25 - 120	1	08/06/09 16:24

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) 4,4-DDD	72-54-8	BQL	U	0.069	0.069	1	ug/kg	08/06/09	16:57
2) 4,4-DDE	72-55-9	BQL	U	0.033	0.033	1	ug/kg	08/06/09	16:57
3) 4,4-DDT	50-29-3	BQL	U	0.061	0.061	1	ug/kg	08/06/09	16:57
4) Aldrin	309-00-2	BQL	U	0.061	0.061	1	ug/kg	08/06/09	16:57
5) Alpha-BHC	319-84-6	BQL	U	0.045	0.045	1	ug/kg	08/06/09	16:57
6) Alpha-Chlordane	5103-71-9	BQL	U	0.12	0.12	1	ug/kg	08/06/09	16:57
7) Beta-BHC	319-85-7	BQL	U	0.073	0.073	1	ug/kg	08/06/09	16:57
8) Chlordane	12789-03-6	BQL	U	0.041	0.041	1	ug/kg	08/06/09	16:57
9) Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/06/09	16:57
10) Dieldrin	60-57-1	BQL	U	0.057	0.057	1	ug/kg	08/06/09	16:57
11) Endosulfan I	959-98-8	BQL	U	0.094	0.094	1	ug/kg	08/06/09	16:57
12) Endosulfan II	33213-65-9	BQL	U	0.061	0.061	1	ug/kg	08/06/09	16:57
13) Endosulfan Sulfate	1031-07-8	BQL	U	0.041	0.041	1	ug/kg	08/06/09	16:57
14) Endrin	72-20-8	BQL	U	0.11	0.11	1	ug/kg	08/06/09	16:57
15) Endrin Aldehyde	7421-93-4	BQL	U	0.1	0.10	1	ug/kg	08/06/09	16:57
16) Endrin Ketone	53494-70-5	BQL	U	0.061	0.061	1	ug/kg	08/06/09	16:57
17) Gamma-BHC (Lindane)	58-89-9	BQL	U	0.049	0.049	1	ug/kg	08/06/09	16:57
18) Gamma-Chlordane	5103-74-2	BQL	U	0.061	0.061	1	ug/kg	08/06/09	16:57
19) Heptachlor	76-44-8	BQL	U	0.041	0.041	1	ug/kg	08/06/09	16:57
20) Heptachlor Epoxide	1024-57-3	BQL	U	0.041	0.041	1	ug/kg	08/06/09	16:57
21) Methoxychlor	72-43-5	BQL	U	0.069	0.069	1	ug/kg	08/06/09	16:57
22) Toxaphene	8001-35-2	BQL	U	0.077	0.077	1	ug/kg	08/06/09	16:57

# Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23) Decachlorobiphenyl	2051-24-3	85 %	36 - 120	1	08/06/09	16:57
24) Decachlorobiphenyl	2051-24-3	83 %	36 - 120	1	08/06/09	16:57
25) Tetrachloro-m-xylene	877-09-8	94 %	25 - 120	1	08/06/09	16:57

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	86 %	25 - 120	1	08/06/09 16:57

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.069	0.069	1	ug/kg	08/06/09	18:35
2)	4,4-DDE	72-55-9	BQL	U	0.032	0.032	1	ug/kg	08/06/09	18:35
3)	4,4-DDT	50-29-3	BQL	U	0.061	0.061	1	ug/kg	08/06/09	18:35
4)	Aldrin	309-00-2	BQL	U	0.061	0.061	1	ug/kg	08/06/09	18:35
5)	Alpha-BHC	319-84-6	BQL	U	0.044	0.044	1	ug/kg	08/06/09	18:35
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	0.12	1	ug/kg	08/06/09	18:35
7)	Beta-BHC	319-85-7	BQL	U	0.073	0.073	1	ug/kg	08/06/09	18:35
8)	Chlordane	12789-03-6	BQL	U	0.04	0.040	1	ug/kg	08/06/09	18:35
9)	Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/06/09	18:35
10)	Dieldrin	60-57-1	BQL	U	0.057	0.057	1	ug/kg	08/06/09	18:35
11)	Endosulfan I	959-98-8	BQL	U	0.093	0.093	1	ug/kg	08/06/09	18:35
12)	Endosulfan II	33213-65-9	BQL	U	0.061	0.061	1	ug/kg	08/06/09	18:35
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	18:35
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/06/09	18:35
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	0.10	1	ug/kg	08/06/09	18:35
16)	Endrin Ketone	53494-70-5	BQL	U	0.061	0.061	1	ug/kg	08/06/09	18:35
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	0.048	1	ug/kg	08/06/09	18:35
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.061	0.061	1	ug/kg	08/06/09	18:35
19)	Heptachlor	76-44-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	18:35
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	0.040	1	ug/kg	08/06/09	18:35
21)	Methoxychlor	72-43-5	BQL	U	0.069	0.069	1	ug/kg	08/06/09	18:35
22)	Toxaphene	8001-35-2	BQL	U	0.077	0.077	1	ug/kg	08/06/09	18:35

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	60 %	36 - 120	1	08/06/09	18:35
24)	Decachlorobiphenyl	2051-24-3	64 %	36 - 120	1	08/06/09	18:35
25)	Tetrachloro-m-xylene	877-09-8	71 %	25 - 120	1	08/06/09	18:35

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	64 %	25 - 120	1	08/06/09 18:35

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.063	0.063	1	ug/kg	08/06/09	19:07
2)	4,4-DDE	72-55-9	BQL	U	0.03	0.030	1	ug/kg	08/06/09	19:07
3)	4,4-DDT	50-29-3	BQL	U	0.056	0.056	1	ug/kg	08/06/09	19:07
4)	Aldrin	309-00-2	BQL	U	0.056	0.056	1	ug/kg	08/06/09	19:07
5)	Alpha-BHC	319-84-6	BQL	U	0.041	0.041	1	ug/kg	08/06/09	19:07
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	19:07
7)	Beta-BHC	319-85-7	BQL	U	0.067	0.067	1	ug/kg	08/06/09	19:07
8)	Chlordane	12789-03-6	BQL	U	0.037	0.037	1	ug/kg	08/06/09	19:07
9)	Delta-BHC	319-86-8	BQL	U	0.019	0.019	1	ug/kg	08/06/09	19:07
10)	Dieldrin	60-57-1	BQL	U	0.052	0.052	1	ug/kg	08/06/09	19:07
11)	Endosulfan I	959-98-8	BQL	U	0.086	0.086	1	ug/kg	08/06/09	19:07
12)	Endosulfan II	33213-65-9	BQL	U	0.056	0.056	1	ug/kg	08/06/09	19:07
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	19:07
14)	Endrin	72-20-8	BQL	U	0.097	0.097	1	ug/kg	08/06/09	19:07
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.093	0.093	1	ug/kg	08/06/09	19:07
16)	Endrin Ketone	53494-70-5	BQL	U	0.056	0.056	1	ug/kg	08/06/09	19:07
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.045	0.045	1	ug/kg	08/06/09	19:07
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.056	0.056	1	ug/kg	08/06/09	19:07
19)	Heptachlor	76-44-8	BQL	U	0.037	0.037	1	ug/kg	08/06/09	19:07
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.037	0.037	1	ug/kg	08/06/09	19:07
21)	Methoxychlor	72-43-5	BQL	U	0.063	0.063	1	ug/kg	08/06/09	19:07
22)	Toxaphene	8001-35-2	BQL	U	0.071	0.071	1	ug/kg	08/06/09	19:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	61 %	36 - 120	1	08/06/09	19:0
24)	Decachlorobiphenyl	2051-24-3	69 %	36 - 120	1	08/06/09	19:0
25)	Tetrachloro-m-xylene	877-09-8	71 %	25 - 120	1	08/06/09	19:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	77 %	25 - 120	1	08/06/09 19:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-086-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 08:16	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.012	0.012	1	ug/L	08/03/09	00:58
2)	4,4-DDE	72-55-9	BQL	U	0.011	0.011	1	ug/L	08/03/09	00:58
3)	4,4-DDT	50-29-3	BQL	U	0.044	0.044	1	ug/L	08/03/09	00:58
4)	Aldrin	309-00-2	BQL	U	0.006	0.0060	1	ug/L	08/03/09	00:58
5)	Alpha-BHC	319-84-6	BQL	U	0.008	0.0080	1	ug/L	08/03/09	00:58
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.013	0.013	1	ug/L	08/03/09	00:58
7)	Beta-BHC	319-85-7	BQL	U	0.008	0.0080	1	ug/L	08/03/09	00:58
8)	Chlordane	12789-03-6	BQL	U	0.19	0.19	1	ug/L	08/03/09	00:58
9)	Delta-BHC	319-86-8	BQL	U	0.027	0.027	1	ug/L	08/03/09	00:58
10)	Dieldrin	60-57-1	BQL	U	0.006	0.0060	1	ug/L	08/03/09	00:58
11)	Endosulfan I	959-98-8	BQL	U	0.007	0.0070	1	ug/L	08/03/09	00:58
12)	Endosulfan II	33213-65-9	BQL	U	0.007	0.0070	1	ug/L	08/03/09	00:58
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.008	0.0080	1	ug/L	08/03/09	00:58
14)	Endrin	72-20-8	BQL	U	0.012	0.012	1	ug/L	08/03/09	00:5
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.008	0.0080	1	ug/L	08/03/09	00:5
16)	Endrin Ketone	53494-70-5	BQL	U	0.009	0.0090	1	ug/L	08/03/09	00:5
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.009	0.0090	1	ug/L	08/03/09	00:5
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.008	0.0080	1	ug/L	08/03/09	00:5
19)	Heptachlor	76-44-8	BQL	U	0.01	0.010	1	ug/L	08/03/09	00:5
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.023	0.023	1	ug/L	08/03/09	00:5
21)	Methoxychlor	72-43-5	BQL	U	0.014	0.014	1	ug/L	08/03/09	00:5
22)	Toxaphene	8001-35-2	BQL	U	0.17	0.17	1	ug/L	08/03/09	00:5

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	60 %	20 - 112	1	08/03/09	00:5
24)	Decachlorobiphenyl	2051-24-3	60 %	20 - 112	1	08/03/09	00:5
25)	Tetrachloro-m-xylene	877-09-8	91 %	43 - 113	1	08/03/09	00:

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-086-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 08:16	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	94 %	43 - 113	1	08/03/09 00:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.065	0.065	1	ug/kg	08/06/09	19:40
2)	4,4-DDE	72-55-9	BQL	U	0.03	0.030	1	ug/kg	08/06/09	19:40
3)	4,4-DDT	50-29-3	BQL	U	0.057	0.057	1	ug/kg	08/06/09	19:40
4)	Aldrin	309-00-2	BQL	U	0.057	0.057	1	ug/kg	08/06/09	19:40
5)	Alpha-BHC	319-84-6	BQL	U	0.042	0.042	1	ug/kg	08/06/09	19:40
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.11	0.11	1	ug/kg	08/06/09	19:40
7)	Beta-BHC	319-85-7	BQL	U	0.069	0.069	1	ug/kg	08/06/09	19:40
8)	Chlordane	12789-03-6	BQL	U	0.038	0.038	1	ug/kg	08/06/09	19:40
9)	Delta-BHC	319-86-8	BQL	U	0.019	0.019	1	ug/kg	08/06/09	19:4C
10)	Dieldrin	60-57-1	BQL	U	0.053	0.053	1	ug/kg	08/06/09	19:4C
11)	Endosulfan I	959-98-8	BQL	U	0.088	0.088	1	ug/kg	08/06/09	19:4C
12)	Endosulfan II	33213-65-9	BQL	U	0.057	0.057	1	ug/kg	08/06/09	19:4C
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.038	0.038	1	ug/kg	08/06/09	19:4C
14)	Endrin	72-20-8	BQL	U	0.099	0.099	1	ug/kg	08/06/09	19:4C
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.095	0.095	1	ug/kg	08/06/09	19:4C
16)	Endrin Ketone	53494-70-5	BQL	U	0.057	0.057	1	ug/kg	08/06/09	19:4C
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.046	0.046	1	ug/kg	08/06/09	19:4C
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.057	0.057	1	ug/kg	08/06/09	19:4C
19)	Heptachlor	76-44-8	BQL	U	0.038	0.038	1	ug/kg	08/06/09	19:4C
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.038	0.038	1	ug/kg	08/06/09	19:4C
21)	Methoxychlor	72-43-5	BQL	U	0.065	0.065	1	ug/kg	08/06/09	19:4C
22)	Toxaphene	8001-35-2	BQL	U	0.072	0.072	1	ug/kg	08/06/09	19:4C

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	112 %	36 - 120	1	08/06/09	19:4
24)	Decachlorobiphenyl	2051-24-3	110 %	36 - 120	1	08/06/09	19:4
25)	Tetrachloro-m-xylene	877-09-8	88 %	25 - 120	1	08/06/09	19:4

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	87 %	25 - 120	1	08/06/09 19:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	4,4-DDD	72-54-8	BQL	U	0.068	0.068	1	ug/kg	08/06/09	20:12
2)	4,4-DDE	72-55-9	BQL	U	0.032	0.032	1	ug/kg	08/06/09	20:12
3)	4,4-DDT	50-29-3	BQL	U	0.06	0.060	1	ug/kg	08/06/09	20:12
4)	Aldrin	309-00-2	BQL	U	0.06	0.060	1	ug/kg	08/06/09	20:12
5)	Alpha-BHC	319-84-6	BQL	U	0.044	0.044	1	ug/kg	08/06/09	20:12
6)	Alpha-Chlordane	5103-71-9	BQL	U	0.12	0.12	1	ug/kg	08/06/09	20:12
7)	Beta-BHC	319-85-7	BQL	U	0.072	0.072	1	ug/kg	08/06/09	20:12
8)	Chlordane	12789-03-6	BQL	U	0.04	0.040	1	ug/kg	08/06/09	20:12
9)	Delta-BHC	319-86-8	BQL	U	0.02	0.020	1	ug/kg	08/06/09	20:12
10)	Dieldrin	60-57-1	BQL	U	0.056	0.056	1	ug/kg	08/06/09	20:12
11)	Endosulfan I	959-98-8	BQL	U	0.093	0.093	1	ug/kg	08/06/09	20:12
12)	Endosulfan II	33213-65-9	BQL	U	0.06	0.060	1	ug/kg	08/06/09	20:12
13)	Endosulfan Sulfate	1031-07-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	20:12
14)	Endrin	72-20-8	BQL	U	0.1	0.10	1	ug/kg	08/06/09	20:12
15)	Endrin Aldehyde	7421-93-4	BQL	U	0.1	0.10	1	ug/kg	08/06/09	20:12
16)	Endrin Ketone	53494-70-5	BQL	U	0.06	0.060	1	ug/kg	08/06/09	20:12
17)	Gamma-BHC (Lindane)	58-89-9	BQL	U	0.048	0.048	1	ug/kg	08/06/09	20:12
18)	Gamma-Chlordane	5103-74-2	BQL	U	0.06	0.060	1	ug/kg	08/06/09	20:12
19)	Heptachlor	76-44-8	BQL	U	0.04	0.040	1	ug/kg	08/06/09	20:12
20)	Heptachlor Epoxide	1024-57-3	BQL	U	0.04	0.040	1	ug/kg	08/06/09	20:12
21)	Methoxychlor	72-43-5	BQL	U	0.068	0.068	1	ug/kg	08/06/09	20:12
22)	Toxaphene	8001-35-2	BQL	U	0.076	0.076	1	ug/kg	08/06/09	20:12

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
23)	Decachlorobiphenyl	2051-24-3	68 %	36 - 120	1	08/06/09	20:12
24)	Decachlorobiphenyl	2051-24-3	73 %	36 - 120	1	08/06/09	20:12
25)	Tetrachloro-m-xylene	877-09-8	75 %	25 - 120	1	08/06/09	20:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 09:46	Analytical Method:	SW8081A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time
26)	Tetrachloro-m-xylene	877-09-8	73 %	25 - 120	1	08/06/09 20:12

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-032-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	[redacted]	[redacted]	[redacted]
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	[redacted]	[redacted]	[redacted]
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	[redacted]	[redacted]	[redacted]
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	[redacted]	[redacted]	[redacted]
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	[redacted]	[redacted]	[redacted]
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	[redacted]	[redacted]	[redacted]
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	[redacted]	[redacted]	[redacted]
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	[redacted]	[redacted]	[redacted]

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	[redacted]	[redacted]
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	[redacted]	[redacted]
9)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	[redacted]	[redacted]
10)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	[redacted]	[redacted]
11)	Tetrachloro-m-xylene	877-09-8	82 %	49 - 133	1	[redacted]	[redacted]

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-072-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	18:56
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	18:56
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	18:56
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	18:56
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	18:56
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	18:56
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	18:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	**Decachlorobiphenyl**	**2051-24-3**	**140 %**	**60 - 125**	**1**	**07/31/09**	**18:56**
9)	**Decachlorobiphenyl**	**2051-24-3**	**145 %**	**60 - 125**	**1**	**07/31/09**	**18:56**
10)	Tetrachloro-m-xylene	877-09-8	79 %	49 - 133	1	07/31/09	18:56
11)	Tetrachloro-m-xylene	877-09-8	78 %	49 - 133	1	07/31/09	18:56

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-025-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	19:28
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	19:28
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	19:28
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	19:28
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	19:28
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	19:28
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	19:28

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	73 %	60 - 125	1	07/31/09	19:28
9)	Decachlorobiphenyl	2051-24-3	77 %	60 - 125	1	07/31/09	19:28
10)	Tetrachloro-m-xylene	877-09-8	81 %	49 - 133	1	07/31/09	19:28
11)	Tetrachloro-m-xylene	877-09-8	74 %	49 - 133	1	07/31/09	19:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-026-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	20:01
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	20:01
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	20:01
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	20:01
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	20:01
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	20:01
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	20:01

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/31/09	20:01
9)	Decachlorobiphenyl	2051-24-3	84 %	60 - 125	1	07/31/09	20:01
10)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/31/09	20:01
11)	Tetrachloro-m-xylene	877-09-8	82 %	49 - 133	1	07/31/09	20:01

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-027-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	20:33
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	20:33
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	20:33
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	20:33
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	20:33
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	20:33
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	20:33

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	85 %	60 - 125	1	07/31/09	20:33
9)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/31/09	20:33
10)	Tetrachloro-m-xylene	877-09-8	95 %	49 - 133	1	07/31/09	20:33
11)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/31/09	20:33

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-055-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	21:05
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	21:05
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	21:05
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	21:05
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	21:05
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	21:05
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	21:05

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	82 %	60 - 125	1	07/31/09	21:05
9)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/31/09	21:05
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/31/09	21:05
11)	Tetrachloro-m-xylene	877-09-8	83 %	49 - 133	1	07/31/09	21:05

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-056-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	21:37
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	21:37
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	21:37
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	21:37
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	21:37
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	21:37
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	21:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	86 %	60 - 125	1	07/31/09	21:3
9)	Decachlorobiphenyl	2051-24-3	88 %	60 - 125	1	07/31/09	21:3
10)	Tetrachloro-m-xylene	877-09-8	94 %	49 - 133	1	07/31/09	21:3
11)	Tetrachloro-m-xylene	877-09-8	87 %	49 - 133	1	07/31/09	21:3

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-028-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	22:09
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	22:09
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	22:09
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	22:09
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	22:09
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	22:09
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	22:09

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	65 %	60 - 125	1	07/31/09	22:09
9)	Decachlorobiphenyl	2051-24-3	68 %	60 - 125	1	07/31/09	22:09
10)	Tetrachloro-m-xylene	877-09-8	71 %	49 - 133	1	07/31/09	22:0
11)	Tetrachloro-m-xylene	877-09-8	64 %	49 - 133	1	07/31/09	22:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-029-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	22:41
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	22:41
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	22:41
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	22:41
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	22:41
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	22:41
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	22:41

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	69 %	60 - 125	1	07/31/09	22:4
9)	Decachlorobiphenyl	2051-24-3	72 %	60 - 125	1	07/31/09	22:4
10)	Tetrachloro-m-xylene	877-09-8	74 %	49 - 133	1	07/31/09	22:4
11)	Tetrachloro-m-xylene	877-09-8	68 %	49 - 133	1	07/31/09	22:4

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-086-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3520C
Prepared Date/Time:	07/23/2009 00:00	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	0.07	0.070	1	ug/L	07/30/09	15:07
2)	PCB-1221	11104-28-2	BQL	U	0.27	0.27	1	ug/L	07/30/09	15:07
3)	PCB-1232	11141-16-5	BQL	U	0.43	0.43	1	ug/L	07/30/09	15:07
4)	PCB-1242	53469-21-9	BQL	U	0.09	0.090	1	ug/L	07/30/09	15:07
5)	PCB-1248	12672-29-6	BQL	U	0.06	0.060	1	ug/L	07/30/09	15:07
6)	PCB-1254	11097-69-1	BQL	U	0.22	0.22	1	ug/L	07/30/09	15:07
7)	PCB-1260	11096-82-5	BQL	U	0.07	0.070	1	ug/L	07/30/09	15:07

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	55 %	40 - 135	1	07/30/09	15:07
9)	Decachlorobiphenyl	2051-24-3	57 %	40 - 135	1	07/30/09	15:07
10)	Tetrachloro-m-xylene	877-09-8	76 %	21 - 129	1	07/30/09	15:07
11)	Tetrachloro-m-xylene	877-09-8	73 %	21 - 129	1	07/30/09	15:07

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-030-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	23:13
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	23:13
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	23:13
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	23:13
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	23:13
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	23:13
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	23:13

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	114 %	60 - 125	1	07/31/09	23:13
9)	Decachlorobiphenyl	2051-24-3	115 %	60 - 125	1	07/31/09	23:13
10)	Tetrachloro-m-xylene	877-09-8	86 %	49 - 133	1	07/31/09	23:13
11)	Tetrachloro-m-xylene	877-09-8	82 %	49 - 133	1	07/31/09	23:13

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-031-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3550
Prepared Date/Time:	07/24/2009 10:33	Analytical Method:	SW8082

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	PCB-1016	12674-11-2	BQL	U	1.2	1.2	1	ug/kg	07/31/09	23:45
2)	PCB-1221	11104-28-2	BQL	U	2.3	2.3	1	ug/kg	07/31/09	23:45
3)	PCB-1232	11141-16-5	BQL	U	3.1	3.1	1	ug/kg	07/31/09	23:45
4)	PCB-1242	53469-21-9	BQL	U	0.7	0.70	1	ug/kg	07/31/09	23:45
5)	PCB-1248	12672-29-6	BQL	U	0.8	0.80	1	ug/kg	07/31/09	23:45
6)	PCB-1254	11097-69-1	BQL	U	1.6	1.6	1	ug/kg	07/31/09	23:45
7)	PCB-1260	11096-82-5	BQL	U	1.3	1.3	1	ug/kg	07/31/09	23:45

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
8)	Decachlorobiphenyl	2051-24-3	73 %	60 - 125	1	07/31/09	23:45
9)	Decachlorobiphenyl	2051-24-3	75 %	60 - 125	1	07/31/09	23:45
10)	Tetrachloro-m-xylene	877-09-8	82 %	49 - 133	1	07/31/09	23:45
11)	Tetrachloro-m-xylene	877-09-8	74 %	49 - 133	1	07/31/09	23:45

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-040-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	10:40
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	10:40
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	10:40
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	10:40
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	10:40
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	10:40
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	10:40
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	10:40
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	10:40
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	10:40
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	10:40
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/29/09	10:40
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	10:40
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/29/09	10:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	103 %	30 - 130	1	07/29/09	10:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-075-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	11:44
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	11:44
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.021	0.10	1	mg/kg	07/29/09	11:44
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.036	0.10	1	mg/kg	07/29/09	11:44
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	11:44
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	11:44
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.016	0.10	1	mg/kg	07/29/09	11:44
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	11:44
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	11:44
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	11:44
11)	Tetryl	479-45-8	BQL	U	0.036	0.20	1	mg/kg	07/29/09	11:44
12)	m-Nitrotoluene	99-08-1	BQL	U	0.056	0.20	1	mg/kg	07/29/09	11:44
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	11:44
14)	p-Nitrotoluene	99-99-0	BQL	U	0.091	0.20	1	mg/kg	07/29/09	11:44

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/29/09	11:44

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-033-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	12:56
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	12:56
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	12:56
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	12:56
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	12:56
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	12:56
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	12:56
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	12:56
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	12:56
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	12:56
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	12:56
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	12:56
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	12:56
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	12:56

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/29/09	12:56

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-034-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	14:37
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	14:37
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	14:37
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	14:37
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	14:37
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	14:37
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	14:37
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	14:37
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	14:37
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	14:37
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	14:37
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	14:37
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	14:37
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	14:37

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	94 %	30 - 130	1	07/29/09	14:37

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-035-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	15:02
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	15:02
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	15:02
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	15:02
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	15:02
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	15:02
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	15:02
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	15:02
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	15:02
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/29/09	15:02
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/29/09	15:02
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/29/09	15:02
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	15:02
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	15:02

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	99 %	30 - 130	1	07/29/09	15:02

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-057-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	15:26
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	15:26
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	15:26
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	15:26
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	15:26
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	15:26
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	15:26
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	15:26
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	15:26
10)	RDX	121-82-4	BQL	U	0.17	0.20	1	mg/kg	07/29/09	15:26
11)	Tetryl	479-45-8	BQL	U	0.034	0.20	1	mg/kg	07/29/09	15:26
12)	m-Nitrotoluene	99-08-1	BQL	U	0.054	0.20	1	mg/kg	07/29/09	15:26
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	15:2
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	15:2

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	100 %	30 - 130	1	07/29/09	15:2

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-15	Lab Sample ID:	907122-007-058-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.029	0.099	1	mg/kg	07/29/09	18:01
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.099	1	mg/kg	07/29/09	18:01
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.099	1	mg/kg	07/29/09	18:01
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.099	1	mg/kg	07/29/09	18:01
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.099	1	mg/kg	07/29/09	18:01
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.099	1	mg/kg	07/29/09	18:01
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.099	1	mg/kg	07/29/09	18:01
8)	HMX	2691-41-0	BQL	U	0.029	0.20	1	mg/kg	07/29/09	18:01
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.099	1	mg/kg	07/29/09	18:01
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	18:01
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	18:01
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	18:01
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	18:0
14)	p-Nitrotoluene	99-99-0	BQL	U	0.089	0.20	1	mg/kg	07/29/09	18:0

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	88 %	30 - 130	1	07/29/09	18:0

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-036-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	18:26
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	18:26
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	18:26
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	18:26
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	18:26
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	18:26
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	18:26
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	18:26
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	18:26
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	18:26
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	18:26
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	18:26
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	18:26
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	18:26

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	92 %	30 - 130	1	07/29/09	18:26

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-037-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	18:50
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	18:50
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	18:50
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	18:50
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	18:50
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	18:5(
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	18:5(
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	18:5(
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	18:5(
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	18:5(
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	18:5(
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	18:5(
13)	o-Nitrotoluene	88-72-2	BQL	U	0.022	0.20	1	mg/kg	07/29/09	18:5(
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	18:5(

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	18:5

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-088-1/2
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/23/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.054	0.26	1	ug/L	07/24/09	10:06
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.036	0.26	1	ug/L	07/24/09	10:06
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.064	0.26	1	ug/L	07/24/09	10:06
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.028	0.26	1	ug/L	07/24/09	10:06
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.052	0.26	1	ug/L	07/24/09	10:06
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.056	0.26	1	ug/L	07/24/09	10:06
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.044	0.26	1	ug/L	07/24/09	10:06
8)	HMX	2691-41-0	BQL	U	0.027	0.52	1	ug/L	07/24/09	10:06
9)	Nitrobenzene	98-95-3	BQL	U	0.022	0.26	1	ug/L	07/24/09	10:06
10)	RDX	121-82-4	BQL	U	0.1	0.52	1	ug/L	07/24/09	10:06
11)	Tetryl	479-45-8	BQL	U	0.045	0.52	1	ug/L	07/24/09	10:06
12)	m-Nitrotoluene	99-08-1	BQL	U	0.14	0.52	1	ug/L	07/24/09	10:06
13)	o-Nitrotoluene	88-72-2	BQL	U	0.098	0.52	1	ug/L	07/24/09	10:06
14)	p-Nitrotoluene	99-99-0	BQL	U	0.1	0.52	1	ug/L	07/24/09	10:06

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	37 - 149	1	07/24/09	10:06

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-038-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	19:15
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	19:15
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	19:15
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	19:15
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	19:15
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	19:15
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	19:15
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	19:15
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	19:15
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	19:15
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	19:15
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	19:15
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	19:15
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	19:15

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	102 %	30 - 130	1	07/29/09	19:15

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-039-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	EXT_SW8330
Prepared Date/Time:	07/27/2009 00:00	Analytical Method:	SW8330

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	1,3,5-Trinitrobenzene	99-35-4	BQL	U	0.03	0.10	1	mg/kg	07/29/09	19:40
2)	1,3-Dinitrobenzene	99-65-0	BQL	U	0.005	0.10	1	mg/kg	07/29/09	19:40
3)	2,4,6-Trinitrotoluene	118-96-7	BQL	U	0.02	0.10	1	mg/kg	07/29/09	19:40
4)	2,4-Dinitrotoluene	121-14-2	BQL	U	0.035	0.10	1	mg/kg	07/29/09	19:40
5)	2,6-Dinitrotoluene	606-20-2	BQL	U	0.018	0.10	1	mg/kg	07/29/09	19:40
6)	2-Amino-4,6-Dinitrotoluene	35572-78-2	BQL	U	0.025	0.10	1	mg/kg	07/29/09	19:40
7)	4-Amino-2,6-Dinitrotoluene	19406-51-0	BQL	U	0.015	0.10	1	mg/kg	07/29/09	19:40
8)	HMX	2691-41-0	BQL	U	0.03	0.20	1	mg/kg	07/29/09	19:40
9)	Nitrobenzene	98-95-3	BQL	U	0.016	0.10	1	mg/kg	07/29/09	19:40
10)	RDX	121-82-4	BQL	U	0.18	0.20	1	mg/kg	07/29/09	19:40
11)	Tetryl	479-45-8	BQL	U	0.035	0.20	1	mg/kg	07/29/09	19:40
12)	m-Nitrotoluene	99-08-1	BQL	U	0.055	0.20	1	mg/kg	07/29/09	19:40
13)	o-Nitrotoluene	88-72-2	BQL	U	0.021	0.20	1	mg/kg	07/29/09	19:40
14)	p-Nitrotoluene	99-99-0	BQL	U	0.09	0.20	1	mg/kg	07/29/09	19:40

#	Surrogate Parameter	CAS	Percent Recovery	Control Limits	Dil Fact	Analysis Date/Time	
15)	4-Nitroaniline	100-01-6	101 %	30 - 130	1	07/29/09	19:40

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-048-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

# Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1) **Aluminum**	**7429-90-5**	**11100**	~~D~~	**9.2**	**78.3**	**10**	**mg/kg**	**08/05/09**	**00:54**
2) Antimony	7440-36-0	0.092	JD	0.049	1.6	10	mg/kg	08/05/09	00:54
3) Arsenic	7440-38-2	2.7	JD	0.78	3.9	10	mg/kg	08/05/09	00:54
4) **Barium**	**7440-39-3**	J **101**	~~ND~~	**0.086**	**3.9**	**10**	**mg/kg**	**08/05/09**	**00:54**
5) **Beryllium**	**7440-41-7**	**0.48**	~~D~~	**0.037**	**0.16**	**10**	**mg/kg**	**08/10/09**	**00:15**
6) Boron	7440-42-8	BQL	UD	15.7	15.7	10	mg/kg	08/05/09	00:54
7) Cadmium	7440-43-9	0.21	JD	0.078	0.78	10	mg/kg	08/05/09	00:54
8) **Calcium**	**7440-70-2**	J **42100**	~~*D~~	**13.1**	**783**	**10**	**mg/kg**	**08/05/09**	**00:54**
9) **Chromium**	**7440-47-3**	**16.3**	D	**0.7**	**3.9**	**10**	**mg/kg**	**08/05/09**	**00:54**
10) **Cobalt**	**7440-48-4**	**8.6**	D	**0.057**	**3.9**	**10**	**mg/kg**	**08/05/09**	**00:54**
11) **Copper**	**7440-50-8**	**23.8**	D	**0.12**	**3.9**	**10**	**mg/kg**	**08/05/09**	**00:54**
12) **Iron**	**7439-89-6**	**22600**	D	**10.5**	**39.1**	**10**	**mg/kg**	**08/05/09**	**00:54**
13) **Lead**	**7439-92-1**	**5.3**	D	**0.062**	**1.6**	**10**	**mg/kg**	**08/05/09**	**00:54**
14) **Lithium**	**7439-93-2**	**21.7**	D	**0.054**	**1.6**	**10**	**mg/kg**	**08/05/09**	**00:54**
15) **Magnesium**	**7439-95-4**	**10700**	D	**10.3**	**78.3**	**10**	**mg/kg**	**08/05/09**	**00:54**
16) **Manganese**	**7439-96-5**	**743**	D	**0.026**	**1.6**	**10**	**mg/kg**	**08/05/09**	**00:54**
17) **Nickel**	**7440-02-0**	**20.2**	D	**0.13**	**3.9**	**10**	**mg/kg**	**08/05/09**	**00:54**
18) **Potassium**	**7440-09-7**	J **2200**	~~ND~~	**3.4**	**783**	**10**	**mg/kg**	**08/05/09**	**00:54**
19) Selenium	7782-49-2	BQL	UD	1.1	3.9	10	mg/kg	08/05/09	00:54
20) Silver	7440-22-4	0.045	JD	0.031	0.23	10	mg/kg	08/05/09	00:54
21) Sodium	7440-23-5	205	JD	22.9	783	10	mg/kg	08/05/09	00:54
22) Thallium	7440-28-0	0.15	JD	0.074	1.6	10	mg/kg	08/05/09	00:54
23) **Vanadium**	**7440-62-2**	J **26.4**	~~ND~~	**0.74**	**7.8**	**10**	**mg/kg**	**08/05/09**	**00:54**
24) **Zinc**	**7440-66-6**	**41.6**	~~D~~	**0.56**	**7.8**	**10**	**mg/kg**	**08/05/09**	**00:54**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-078-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**16700**	~~D~~	**9.6**	**81.6**	**10**	**mg/kg**	**08/05/09**	**01:50**
2)	Antimony	7440-36-0	0.092	J~~D~~	0.051	1.6	10	mg/kg	08/05/09	01:50
3)	Arsenic	7440-38-2	3.0	J~~D~~	0.82	4.1	10	mg/kg	08/05/09	01:50
4)	**Barium**	**7440-39-3**	J **117**	~~ND~~	**0.09**	**4.1**	**10**	**mg/kg**	**08/05/09**	**01:50**
5)	**Beryllium**	**7440-41-7**	**0.69**	~~D~~	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**00:20**
6)	Boron	7440-42-8	BQL	U~~D~~	16.3	16.3	10	mg/kg	08/05/09	01:50
7)	Cadmium	7440-43-9	0.20	J~~D~~	0.082	0.82	10	mg/kg	08/05/09	01:50
8)	**Calcium**	**7440-70-2**	J **29200**	~~*D~~	**13.7**	**816**	**10**	**mg/kg**	**08/05/09**	**01:50**
9)	**Chromium**	**7440-47-3**	**21.9**	~~D~~	**0.73**	**4.1**	**10**	**mg/kg**	**08/05/09**	**01:50**
10)	**Cobalt**	**7440-48-4**	**9.0**	~~D~~	**0.06**	**4.1**	**10**	**mg/kg**	**08/05/09**	**01:50**
11)	**Copper**	**7440-50-8**	**22.6**	~~D~~	**0.12**	**4.1**	**10**	**mg/kg**	**08/05/09**	**01:50**
12)	**Iron**	**7439-89-6**	**26600**	~~D~~	**10.9**	**40.8**	**10**	**mg/kg**	**08/05/09**	**01:50**
13)	**Lead**	**7439-92-1**	**6.6**	~~D~~	**0.064**	**1.6**	**10**	**mg/kg**	**08/05/09**	**01:50**
14)	**Lithium**	**7439-93-2**	**26.6**	~~D~~	**0.056**	**1.6**	**10**	**mg/kg**	**08/05/09**	**01:50**
15)	**Magnesium**	**7439-95-4**	**8320**	~~D~~	**10.8**	**81.6**	**10**	**mg/kg**	**08/05/09**	**01:50**
16)	**Manganese**	**7439-96-5**	**609**	~~D~~	**0.027**	**1.6**	**10**	**mg/kg**	**08/05/09**	**01:50**
17)	**Nickel**	**7440-02-0**	**22.4**	~~D~~	**0.14**	**4.1**	**10**	**mg/kg**	**08/05/09**	**01:50**
18)	**Potassium**	**7440-09-7**	J **1970**	~~ND~~	**3.5**	**816**	**10**	**mg/kg**	**08/05/09**	**01:50**
19)	Selenium	7782-49-2	BQL	U~~D~~	1.1	4.1	10	mg/kg	08/05/09	01:50
20)	Silver	7440-22-4	0.056	J~~D~~	0.033	0.24	10	mg/kg	08/05/09	01:50
21)	Sodium	7440-23-5	123	J~~D~~	23.8	816	10	mg/kg	08/05/09	01:50
22)	Thallium	7440-28-0	0.20	J~~D~~	0.078	1.6	10	mg/kg	08/05/09	01:50
23)	**Vanadium**	**7440-62-2**	J **33.6**	~~ND~~	**0.78**	**8.2**	**10**	**mg/kg**	**08/05/09**	**01:50**
24)	**Zinc**	**7440-66-6**	**47.6**	~~D~~	**0.58**	**8.2**	**10**	**mg/kg**	**08/05/09**	**01:50**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-041-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15300**	~~D~~	**10.4**	**88.3**	**10**	**mg/kg**	**08/05/09**	**02:15**
2)	Antimony	7440-36-0	0.099	~~JD~~	0.056	1.8	10	mg/kg	08/05/09	02:15
3)	Arsenic	7440-38-2	3.2	~~JD~~	0.88	4.4	10	mg/kg	08/05/09	02:15
4)	**Barium**	**7440-39-3**	J **111**	~~ND~~	**0.097**	**4.4**	**10**	**mg/kg**	**08/05/09**	**02:15**
5)	**Beryllium**	**7440-41-7**	**0.66**	~~D~~	**0.042**	**0.18**	**10**	**mg/kg**	**08/10/09**	**01:19**
6)	Boron	7440-42-8	BQL	~~UD~~	17.7	17.7	10	mg/kg	08/05/09	02:15
7)	Cadmium	7440-43-9	0.20	~~JD~~	0.088	0.88	10	mg/kg	08/05/09	02:15
8)	**Calcium**	**7440-70-2**	J **46900**	~~*D~~	**14.8**	**883**	**10**	**mg/kg**	**08/05/09**	**02:15**
9)	**Chromium**	**7440-47-3**	**22.3**	~~D~~	**0.79**	**4.4**	**10**	**mg/kg**	**08/05/09**	**02:15**
10)	**Cobalt**	**7440-48-4**	**12.9**	~~D~~	**0.064**	**4.4**	**10**	**mg/kg**	**08/05/09**	**02:15**
11)	**Copper**	**7440-50-8**	**26.9**	~~D~~	**0.13**	**4.4**	**10**	**mg/kg**	**08/05/09**	**02:15**
12)	**Iron**	**7439-89-6**	**29300**	~~D~~	**11.8**	**44.2**	**10**	**mg/kg**	**08/05/09**	**02:15**
13)	**Lead**	**7439-92-1**	**6.9**	~~D~~	**0.07**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:15**
14)	**Lithium**	**7439-93-2**	**29.3**	~~D~~	**0.061**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:15**
15)	**Magnesium**	**7439-95-4**	**13000**	~~D~~	**11.7**	**88.3**	**10**	**mg/kg**	**08/05/09**	**02:15**
16)	**Manganese**	**7439-96-5**	**761**	~~D~~	**0.029**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:15**
17)	**Nickel**	**7440-02-0**	**27.8**	~~D~~	**0.15**	**4.4**	**10**	**mg/kg**	**08/05/09**	**02:15**
18)	**Potassium**	**7440-09-7**	J **3020**	~~ND~~	**3.8**	**883**	**10**	**mg/kg**	**08/05/09**	**02:15**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.2	4.4	10	mg/kg	08/05/09	02:15
20)	Silver	7440-22-4	0.054	~~JD~~	0.035	0.26	10	mg/kg	08/05/09	02:15
21)	Sodium	7440-23-5	195	~~JD~~	25.8	883	10	mg/kg	08/05/09	02:15
22)	Thallium	7440-28-0	0.35	~~JD~~	0.084	1.8	10	mg/kg	08/05/09	02:15
23)	**Vanadium**	**7440-62-2**	J **35.7**	~~ND~~	**0.84**	**8.8**	**10**	**mg/kg**	**08/05/09**	**02:15**
24)	**Zinc**	**7440-66-6**	**53.6**	~~D~~	**0.63**	**8.8**	**10**	**mg/kg**	**08/05/09**	**02:15**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-042-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**18700**	~~D~~	**10**	**84.6**	**10**	**mg/kg**	**08/05/09**	**02:20**
2)	Antimony	7440-36-0	0.10	JD	0.053	1.7	10	mg/kg	08/05/09	02:20
3)	Arsenic	7440-38-2	4.0	JD	0.85	4.2	10	mg/kg	08/05/09	02:20
4)	**Barium**	**7440-39-3**	J **438**	~~ND~~	**0.093**	**4.2**	**10**	**mg/kg**	**08/05/09**	**02:20**
5)	**Beryllium**	**7440-41-7**	**1.6**	D	**0.04**	**0.17**	**10**	**mg/kg**	**08/10/09**	**01:24**
6)	**Boron**	**7440-42-8**	**28.0**	D	**16.9**	**16.9**	**10**	**mg/kg**	**08/05/09**	**02:20**
7)	Cadmium	7440-43-9	0.33	JD	0.085	0.85	10	mg/kg	08/05/09	02:20
8)	**Calcium**	**7440-70-2**	J **59200**	*D	**14.2**	**846**	**10**	**mg/kg**	**08/05/09**	**02:20**
9)	**Chromium**	**7440-47-3**	**18.9**	D	**0.76**	**4.2**	**10**	**mg/kg**	**08/05/09**	**02:20**
10)	**Cobalt**	**7440-48-4**	**9.1**	D	**0.062**	**4.2**	**10**	**mg/kg**	**08/05/09**	**02:20**
11)	**Copper**	**7440-50-8**	**27.9**	D	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**02:20**
12)	**Iron**	**7439-89-6**	**24400**	D	**11.3**	**42.3**	**10**	**mg/kg**	**08/05/09**	**02:20**
13)	**Lead**	**7439-92-1**	**16.2**	D	**0.067**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:20**
14)	**Lithium**	**7439-93-2**	**28.1**	D	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:20**
15)	**Magnesium**	**7439-95-4**	**12700**	D	**11.2**	**84.6**	**10**	**mg/kg**	**08/05/09**	**02:20**
16)	**Manganese**	**7439-96-5**	**1940**	D	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:20**
17)	**Nickel**	**7440-02-0**	**20.4**	D	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**02:20**
18)	**Potassium**	**7440-09-7**	J **2560**	~~ND~~	**3.6**	**846**	**10**	**mg/kg**	**08/05/09**	**02:20**
19)	Selenium	7782-49-2	1.4	JD	1.2	4.2	10	mg/kg	08/05/09	02:20
20)	Silver	7440-22-4	0.080	JD	0.034	0.25	10	mg/kg	08/05/09	02:20
21)	Sodium	7440-23-5	284	JD	24.7	846	10	mg/kg	08/05/09	02:20
22)	Thallium	7440-28-0	0.19	JD	0.08	1.7	10	mg/kg	08/05/09	02:20
23)	**Vanadium**	**7440-62-2**	J **28.2**	~~ND~~	**0.8**	**8.5**	**10**	**mg/kg**	**08/05/09**	**02:20**
24)	**Zinc**	**7440-66-6**	**64.8**	D	**0.6**	**8.5**	**10**	**mg/kg**	**08/05/09**	**02:20**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-043-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**7160**	**D**	**9.4**	**80**	**10**	**mg/kg**	**08/05/09**	**02:25**
2)	Antimony	7440-36-0	0.096	JD	0.05	1.6	10	mg/kg	08/05/09	02:25
3)	Arsenic	7440-38-2	2.8	JD	0.8	4	10	mg/kg	08/05/09	02:25
4)	**Barium**	**7440-39-3**	J **122**	**ND**	**0.088**	**4**	**10**	**mg/kg**	**08/05/09**	**02:25**
5)	**Beryllium**	**7440-41-7**	**0.32**	**D**	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**01:28**
6)	Boron	7440-42-8	BQL	UD	16	16	10	mg/kg	08/05/09	02:25
7)	Cadmium	7440-43-9	0.18	JD	0.08	0.8	10	mg/kg	08/05/09	02:25
8)	**Calcium**	**7440-70-2**	J **51700**	***D**	**13.4**	**800**	**10**	**mg/kg**	**08/05/09**	**02:25**
9)	**Chromium**	**7440-47-3**	**10.6**	**D**	**0.72**	**4**	**10**	**mg/kg**	**08/05/09**	**02:25**
10)	**Cobalt**	**7440-48-4**	**6.4**	**D**	**0.058**	**4**	**10**	**mg/kg**	**08/05/09**	**02:25**
11)	**Copper**	**7440-50-8**	**28.3**	**D**	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**02:25**
12)	**Iron**	**7439-89-6**	**18300**	**D**	**10.7**	**40**	**10**	**mg/kg**	**08/05/09**	**02:25**
13)	**Lead**	**7439-92-1**	**3.8**	**D**	**0.063**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:25**
14)	**Lithium**	**7439-93-2**	**15.6**	**D**	**0.055**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:25**
15)	**Magnesium**	**7439-95-4**	**10300**	**D**	**10.6**	**80**	**10**	**mg/kg**	**08/05/09**	**02:25**
16)	**Manganese**	**7439-96-5**	**1120**	**D**	**0.026**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:25**
17)	**Nickel**	**7440-02-0**	**14.3**	**D**	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**02:25**
18)	**Potassium**	**7440-09-7**	J **1360**	**ND**	**3.4**	**800**	**10**	**mg/kg**	**08/05/09**	**02:25**
19)	Selenium	7782-49-2	BQL	UD	1.1	4	10	mg/kg	08/05/09	02:25
20)	Silver	7440-22-4	0.036	JD	0.032	0.24	10	mg/kg	08/05/09	02:25
21)	Sodium	7440-23-5	106	JD	23.4	800	10	mg/kg	08/05/09	02:25
22)	Thallium	7440-28-0	0.090	JD	0.076	1.6	10	mg/kg	08/05/09	02:25
23)	**Vanadium**	**7440-62-2**	J **18.2**	**ND**	**0.76**	**8**	**10**	**mg/kg**	**08/05/09**	**02:25**
24)	**Zinc**	**7440-66-6**	**30.0**	**D**	**0.57**	**8**	**10**	**mg/kg**	**08/05/09**	**02:25**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-059-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**13000**	~~D~~	**9.6**	**81.6**	**10**	**mg/kg**	**08/05/09**	**02:30**
2)	Antimony	7440-36-0	0.096	JD	0.051	1.6	10	mg/kg	08/05/09	02:30
3)	Arsenic	7440-38-2	3.2	JD	0.82	4.1	10	mg/kg	08/05/09	02:30
4)	**Barium**	**7440-39-3**	J **128**	~~ND~~	**0.09**	**4.1**	**10**	**mg/kg**	**08/05/09**	**02:3**
5)	**Beryllium**	**7440-41-7**	**0.66**	~~D~~	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**01:3**
6)	Boron	7440-42-8	BQL	UD	16.3	16.3	10	mg/kg	08/05/09	02:3
7)	Cadmium	7440-43-9	0.20	JD	0.082	0.82	10	mg/kg	08/05/09	02:3
8)	**Calcium**	**7440-70-2**	J **41700**	*D	**13.7**	**816**	**10**	**mg/kg**	**08/05/09**	**02:3**
9)	**Chromium**	**7440-47-3**	**16.9**	D	**0.73**	**4.1**	**10**	**mg/kg**	**08/05/09**	**02:3**
10)	**Cobalt**	**7440-48-4**	**9.1**	D	**0.06**	**4.1**	**10**	**mg/kg**	**08/05/09**	**02:3**
11)	**Copper**	**7440-50-8**	**58.8**	D	**0.12**	**4.1**	**10**	**mg/kg**	**08/05/09**	**02:3**
12)	**Iron**	**7439-89-6**	**22700**	D	**10.9**	**40.8**	**10**	**mg/kg**	**08/05/09**	**02:3**
13)	**Lead**	**7439-92-1**	**7.5**	D	**0.064**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:3**
14)	**Lithium**	**7439-93-2**	**22.8**	D	**0.056**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:3**
15)	**Magnesium**	**7439-95-4**	**8910**	D	**10.8**	**81.6**	**10**	**mg/kg**	**08/05/09**	**02:3**
16)	**Manganese**	**7439-96-5**	**835**	D	**0.027**	**1.6**	**10**	**mg/kg**	**08/05/09**	**02:3**
17)	**Nickel**	**7440-02-0**	**19.7**	D	**0.14**	**4.1**	**10**	**mg/kg**	**08/05/09**	**02:3**
18)	**Potassium**	**7440-09-7**	J **2020**	~~ND~~	**3.5**	**816**	**10**	**mg/kg**	**08/05/09**	**02:3**
19)	Selenium	7782-49-2	BQL	UD	1.1	4.1	10	mg/kg	08/05/09	02:3
20)	Silver	7440-22-4	0.083	JD	0.033	0.24	10	mg/kg	08/05/09	02:3
21)	Sodium	7440-23-5	132	JD	23.8	816	10	mg/kg	08/05/09	02:3
22)	Thallium	7440-28-0	0.16	JD	0.078	1.6	10	mg/kg	08/05/09	02:3
23)	**Vanadium**	**7440-62-2**	J **27.9**	~~ND~~	**0.78**	**8.2**	**10**	**mg/kg**	**08/05/09**	**02:**
24)	**Zinc**	**7440-66-6**	**43.7**	~~D~~	**0.58**	**8.2**	**10**	**mg/kg**	**08/05/09**	**02:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600.15	Lab Sample ID:	907122-007-060-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15100**	~~D~~	**10.2**	**86.6**	**10**	**mg/kg**	**08/05/09**	**02:35**
2)	Antimony	7440-36-0	0.098	JD	0.055	1.7	10	mg/kg	08/05/09	02:35
3)	Arsenic	7440-38-2	3.8	JD	0.87	4.3	10	mg/kg	08/05/09	02:35
4)	**Barium**	**7440-39-3**	J **141**	~~ND~~	**0.095**	**4.3**	**10**	**mg/kg**	**08/05/09**	**02:35**
5)	**Beryllium**	**7440-41-7**	**0.69**	D	**0.041**	**0.17**	**10**	**mg/kg**	**08/10/09**	**01:36**
6)	Boron	7440-42-8	BQL	UD	17.3	17.3	10	mg/kg	08/05/09	02:35
7)	Cadmium	7440-43-9	0.25	JD	0.087	0.87	10	mg/kg	08/05/09	02:35
8)	**Calcium**	**7440-70-2**	J **48100**	*D	**14.5**	**866**	**10**	**mg/kg**	**08/05/09**	**02:3**
9)	**Chromium**	**7440-47-3**	**21.7**	D	**0.78**	**4.3**	**10**	**mg/kg**	**08/05/09**	**02:3**
10)	**Cobalt**	**7440-48-4**	**12.4**	D	**0.063**	**4.3**	**10**	**mg/kg**	**08/05/09**	**02:3**
11)	**Copper**	**7440-50-8**	**25.6**	D	**0.13**	**4.3**	**10**	**mg/kg**	**08/05/09**	**02:3**
12)	**Iron**	**7439-89-6**	**29700**	D	**11.6**	**43.3**	**10**	**mg/kg**	**08/05/09**	**02:3**
13)	**Lead**	**7439-92-1**	**7.9**	D	**0.068**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:3**
14)	**Lithium**	**7439-93-2**	**27.4**	D	**0.06**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:3**
15)	**Magnesium**	**7439-95-4**	**12200**	D	**11.4**	**86.6**	**10**	**mg/kg**	**08/05/09**	**02:3**
16)	**Manganese**	**7439-96-5**	**872**	D	**0.029**	**1.7**	**10**	**mg/kg**	**08/05/09**	**02:3**
17)	**Nickel**	**7440-02-0**	**26.7**	D	**0.15**	**4.3**	**10**	**mg/kg**	**08/05/09**	**02:3**
18)	**Potassium**	**7440-09-7**	J **3000**	~~ND~~	**3.7**	**866**	**10**	**mg/kg**	**08/05/09**	**02:3**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.3	10	mg/kg	08/05/09	02:3
20)	Silver	7440-22-4	0.052	JD	0.035	0.26	10	mg/kg	08/05/09	02:3
21)	Sodium	7440-23-5	171	JD	25.3	866	10	mg/kg	08/05/09	02:3
22)	Thallium	7440-28-0	0.13	JD	0.082	1.7	10	mg/kg	08/05/09	02:3
23)	**Vanadium**	**7440-62-2**	J **33.6**	~~ND~~	**0.82**	**8.7**	**10**	**mg/kg**	**08/05/09**	**02:**
24)	**Zinc**	**7440-66-6**	**53.1**	D	**0.61**	**8.7**	**10**	**mg/kg**	**08/05/09**	**02:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-044-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15800**	~~D~~	**10.6**	**89.8**	**10**	**mg/kg**	**08/05/09**	**02:55**
2)	Antimony	7440-36-0	0.11	~~JD~~	0.057	1.8	10	mg/kg	08/05/09	02:55
3)	Arsenic	7440-38-2	2.8	~~JD~~	0.9	4.5	10	mg/kg	08/05/09	02:55
4)	**Barium**	**7440-39-3**	J **121**	~~ND~~	**0.099**	**4.5**	**10**	**mg/kg**	**08/05/09**	**02:55**
5)	**Beryllium**	**7440-41-7**	**0.70**	~~D~~	**0.042**	**0.18**	**10**	**mg/kg**	**08/10/09**	**01:4**
6)	Boron	7440-42-8	BQL	~~UD~~	18	18	10	mg/kg	08/05/09	02:55
7)	Cadmium	7440-43-9	0.22	~~JD~~	0.09	0.9	10	mg/kg	08/05/09	02:55
8)	**Calcium**	**7440-70-2**	J **46600**	~~*D~~	**15.1**	**898**	**10**	**mg/kg**	**08/05/09**	**02:5**
9)	**Chromium**	**7440-47-3**	**22.7**	~~D~~	**0.81**	**4.5**	**10**	**mg/kg**	**08/05/09**	**02:5**
10)	**Cobalt**	**7440-48-4**	**12.1**	~~D~~	**0.066**	**4.5**	**10**	**mg/kg**	**08/05/09**	**02:5**
11)	**Copper**	**7440-50-8**	**26.2**	~~D~~	**0.13**	**4.5**	**10**	**mg/kg**	**08/05/09**	**02:5**
12)	**Iron**	**7439-89-6**	**29200**	~~D~~	**12**	**44.9**	**10**	**mg/kg**	**08/05/09**	**02:5**
13)	**Lead**	**7439-92-1**	**7.2**	~~D~~	**0.071**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:5**
14)	**Lithium**	**7439-93-2**	**28.8**	~~D~~	**0.062**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:5**
15)	**Magnesium**	**7439-95-4**	**13000**	~~D~~	**11.8**	**89.8**	**10**	**mg/kg**	**08/05/09**	**02:5**
16)	**Manganese**	**7439-96-5**	**766**	~~D~~	**0.03**	**1.8**	**10**	**mg/kg**	**08/05/09**	**02:5**
17)	**Nickel**	**7440-02-0**	**27.0**	~~D~~	**0.15**	**4.5**	**10**	**mg/kg**	**08/05/09**	**02:5**
18)	**Potassium**	**7440-09-7**	J **3390**	~~ND~~	**3.9**	**898**	**10**	**mg/kg**	**08/05/09**	**02:5**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.3	4.5	10	mg/kg	08/05/09	02:5
20)	Silver	7440-22-4	0.056	~~JD~~	0.036	0.27	10	mg/kg	08/05/09	02:
21)	Sodium	7440-23-5	180	~~JD~~	26.2	898	10	mg/kg	08/05/09	02:
22)	Thallium	7440-28-0	0.22	~~JD~~	0.085	1.8	10	mg/kg	08/05/09	02:
23)	**Vanadium**	**7440-62-2**	J **35.9**	~~ND~~	**0.85**	**9**	**10**	**mg/kg**	**08/05/09**	**02:**
24)	**Zinc**	**7440-66-6**	**53.1**	~~D~~	**0.64**	**9**	**10**	**mg/kg**	**08/05/09**	**02:**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-045-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**10300**	~~D~~	**9.4**	**79.8**	**10**	**mg/kg**	**08/05/09**	**03:01**
2)	Antimony	7440-36-0	0.088	~~JD~~	0.05	1.6	10	mg/kg	08/05/09	03:01
3)	Arsenic	7440-38-2	2.9	~~JD~~	0.8	4	10	mg/kg	08/05/09	03:01
4)	**Barium**	**7440-39-3**	J **110**	~~ND~~	**0.088**	**4**	**10**	**mg/kg**	**08/05/09**	**03:01**
5)	**Beryllium**	**7440-41-7**	**0.49**	~~D~~	**0.037**	**0.16**	**10**	**mg/kg**	**08/10/09**	**01:48**
6)	Boron	7440-42-8	BQL	~~UD~~	16	16	10	mg/kg	08/05/09	03:01
7)	Cadmium	7440-43-9	0.18	~~JD~~	0.08	0.8	10	mg/kg	08/05/09	03:01
8)	**Calcium**	**7440-70-2**	J **54300**	~~*D~~	**13.4**	**798**	**10**	**mg/kg**	**08/05/09**	**03:01**
9)	**Chromium**	**7440-47-3**	**15.0**	~~D~~	**0.72**	**4**	**10**	**mg/kg**	**08/05/09**	**03:01**
10)	**Cobalt**	**7440-48-4**	**7.9**	~~D~~	**0.058**	**4**	**10**	**mg/kg**	**08/05/09**	**03:01**
11)	**Copper**	**7440-50-8**	**26.8**	~~D~~	**0.12**	**4**	**10**	**mg/kg**	**08/05/09**	**03:01**
12)	**Iron**	**7439-89-6**	**22200**	~~D~~	**10.7**	**39.9**	**10**	**mg/kg**	**08/05/09**	**03:01**
13)	**Lead**	**7439-92-1**	**5.0**	~~D~~	**0.063**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:01**
14)	**Lithium**	**7439-93-2**	**19.6**	~~D~~	**0.055**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:01**
15)	**Magnesium**	**7439-95-4**	**10800**	~~D~~	**10.5**	**79.8**	**10**	**mg/kg**	**08/05/09**	**03:01**
16)	**Manganese**	**7439-96-5**	**953**	~~D~~	**0.026**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:01**
17)	**Nickel**	**7440-02-0**	**19.1**	~~D~~	**0.14**	**4**	**10**	**mg/kg**	**08/05/09**	**03:01**
18)	**Potassium**	**7440-09-7**	J **2060**	~~ND~~	**3.4**	**798**	**10**	**mg/kg**	**08/05/09**	**03:01**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.1	4	10	mg/kg	08/05/09	03:01
20)	Silver	7440-22-4	0.050	~~JD~~	0.032	0.24	10	mg/kg	08/05/09	03:01
21)	Sodium	7440-23-5	192	~~JD~~	23.3	798	10	mg/kg	08/05/09	03:01
22)	Thallium	7440-28-0	0.11	~~JD~~	0.076	1.6	10	mg/kg	08/05/09	03:01
23)	**Vanadium**	**7440-62-2**	J **24.3**	~~ND~~	**0.76**	**8**	**10**	**mg/kg**	**08/05/09**	**03:01**
24)	**Zinc**	**7440-66-6**	**41.3**	~~D~~	**0.57**	**8**	**10**	**mg/kg**	**08/05/09**	**03:01**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-090-1/1
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3010A
Prepared Date/Time:	07/23/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Aluminum	7429-90-5	55.2	J	23.2	100	1	ug/L	08/04/09	20:07
2)	Antimony	7440-36-0	BQL	U	0.3	2	1	ug/L	08/04/09	20:07
3)	Arsenic	7440-38-2	BQL	U	1.1	5	1	ug/L	08/04/09	20:07
4)	Barium	7440-39-3	0.36	J	0.13	5	1	ug/L	08/04/09	20:07
5)	Beryllium	7440-41-7	BQL	U	0.033	0.2	1	ug/L	08/05/09	19:00
6)	Boron	7440-42-8	BQL	U	5.7	20	1	ug/L	08/04/09	20:07
7)	Cadmium	7440-43-9	BQL	U	0.075	1	1	ug/L	08/04/09	20:07
8)	Calcium	7440-70-2	160	J	41.9	1000	1	ug/L	08/04/09	20:07
9)	Chromium	7440-47-3	BQL	U	0.63	5	1	ug/L	08/04/09	20:07
10)	Cobalt	7440-48-4	BQL	U	0.036	5	1	ug/L	08/04/09	20:07
11)	Copper	7440-50-8	1.0	J	0.27	5	1	ug/L	08/04/09	20:07
12)	Iron	7439-89-6	24.7	J	5.3	50	1	ug/L	08/04/09	20:07
13)	Lead	7439-92-1	BQL	U	0.16	2	1	ug/L	08/04/09	20:07
14)	Lithium	7439-93-2	BQL	U	2	2	1	ug/L	08/04/09	20:07
15)	Magnesium	7439-95-4	BQL	U	13.3	100	1	ug/L	08/04/09	20:07
16)	Manganese	7439-96-5	0.76	J	0.041	2	1	ug/L	08/04/09	20:07
17)	Nickel	7440-02-0	BQL	U	0.2	5	1	ug/L	08/04/09	20:07
18)	Potassium	7440-09-7	21.3	J	18.4	1000	1	ug/L	08/04/09	20:07
19)	Selenium	7782-49-2	BQL	U	1.1	5	1	ug/L	08/04/09	20:07
20)	Silver	7440-22-4	BQL	U	0.077	0.3	1	ug/L	08/04/09	20:07
21)	Sodium	7440-23-5	40.4	J	27.1	1000	1	ug/L	08/04/09	20:07
22)	Thallium	7440-28-0	BQL	U	0.3	2	1	ug/L	08/04/09	20:07
23)	Vanadium	7440-62-2	BQL	U	1.7	10	1	ug/L	08/04/09	20:07
24)	Zinc	7440-66-6	BQL	U	0.67	10	1	ug/L	08/04/09	20:07

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-046-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**14600**	~~D~~	**9.6**	**81.6**	**10**	**mg/kg**	**08/05/09**	**03:06**
2)	Antimony	7440-36-0	0.10	~~JD~~	0.051	1.6	10	mg/kg	08/05/09	03:06
3)	**Arsenic**	**7440-38-2**	**4.2**	~~D~~	**0.82**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
4)	**Barium**	**7440-39-3**	J **110**	~~ND~~	**0.09**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
5)	**Beryllium**	**7440-41-7**	**0.63**	~~D~~	**0.038**	**0.16**	**10**	**mg/kg**	**08/10/09**	**01:53**
6)	Boron	7440-42-8	BQL	~~UD~~	16.3	16.3	10	mg/kg	08/05/09	03:06
7)	Cadmium	7440-43-9	0.22	~~JD~~	0.082	0.82	10	mg/kg	08/05/09	03:06
8)	**Calcium**	**7440-70-2**	J **40600**	~~*D~~	**13.7**	**816**	**10**	**mg/kg**	**08/05/09**	**03:06**
9)	**Chromium**	**7440-47-3**	**20.3**	~~D~~	**0.73**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
10)	**Cobalt**	**7440-48-4**	**11.4**	~~D~~	**0.06**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
11)	**Copper**	**7440-50-8**	**27.5**	~~D~~	**0.12**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
12)	**Iron**	**7439-89-6**	**27400**	~~D~~	**10.9**	**40.8**	**10**	**mg/kg**	**08/05/09**	**03:06**
13)	**Lead**	**7439-92-1**	**6.7**	~~D~~	**0.064**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:06**
14)	**Lithium**	**7439-93-2**	**25.0**	~~D~~	**0.056**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:06**
15)	**Magnesium**	**7439-95-4**	**9910**	~~D~~	**10.8**	**81.6**	**10**	**mg/kg**	**08/05/09**	**03:06**
16)	**Manganese**	**7439-96-5**	**810**	~~D~~	**0.027**	**1.6**	**10**	**mg/kg**	**08/05/09**	**03:06**
17)	**Nickel**	**7440-02-0**	**23.7**	~~D~~	**0.14**	**4.1**	**10**	**mg/kg**	**08/05/09**	**03:06**
18)	**Potassium**	**7440-09-7**	J **2490**	~~ND~~	**3.5**	**816**	**10**	**mg/kg**	**08/05/09**	**03:06**
19)	Selenium	7782-49-2	BQL	~~UD~~	1.1	4.1	10	mg/kg	08/05/09	03:06
20)	Silver	7440-22-4	0.051	~~JD~~	0.033	0.24	10	mg/kg	08/05/09	03:06
21)	Sodium	7440-23-5	117	~~JD~~	23.8	816	10	mg/kg	08/05/09	03:06
22)	Thallium	7440-28-0	0.11	~~JD~~	0.078	1.6	10	mg/kg	08/05/09	03:06
23)	**Vanadium**	**7440-62-2**	J **33.5**	~~ND~~	**0.78**	**8.2**	**10**	**mg/kg**	**08/05/09**	**03:06**
24)	**Zinc**	**7440-66-6**	**50.8**	~~D~~	**0.58**	**8.2**	**10**	**mg/kg**	**08/05/09**	**03:06**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-047-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW3050B
Prepared Date/Time:	07/27/2009 10:00	Analytical Method:	SW6020

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Aluminum**	**7429-90-5**	**15900**	**D**	**9.9**	**83.8**	**10**	**mg/kg**	**08/05/09**	**03:11**
2)	Antimony	7440-36-0	0.10	JD	0.053	1.7	10	mg/kg	08/05/09	03:11
3)	Arsenic	7440-38-2	3.6	JD	0.84	4.2	10	mg/kg	08/05/09	03:11
4)	**Barium**	**7440-39-3**	J **122**	**ND**	**0.092**	**4.2**	**10**	**mg/kg**	**08/05/09**	**03:11**
5)	**Beryllium**	**7440-41-7**	**0.78**	**D**	**0.039**	**0.17**	**10**	**mg/kg**	**08/10/09**	**01:58**
6)	Boron	7440-42-8	BQL	UD	16.8	16.8	10	mg/kg	08/05/09	03:11
7)	Cadmium	7440-43-9	0.23	JD	0.084	0.84	10	mg/kg	08/05/09	03:11
8)	**Calcium**	**7440-70-2**	J **47200**	***D**	**14.1**	**838**	**10**	**mg/kg**	**08/05/09**	**03:11**
9)	**Chromium**	**7440-47-3**	**23.3**	**D**	**0.75**	**4.2**	**10**	**mg/kg**	**08/05/09**	**03:11**
10)	**Cobalt**	**7440-48-4**	**13.0**	**D**	**0.061**	**4.2**	**10**	**mg/kg**	**08/05/09**	**03:11**
11)	**Copper**	**7440-50-8**	**28.8**	**D**	**0.13**	**4.2**	**10**	**mg/kg**	**08/05/09**	**03:11**
12)	**Iron**	**7439-89-6**	**30800**	**D**	**11.2**	**41.9**	**10**	**mg/kg**	**08/05/09**	**03:11**
13)	**Lead**	**7439-92-1**	**7.5**	**D**	**0.066**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:11**
14)	**Lithium**	**7439-93-2**	**27.9**	**D**	**0.058**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:11**
15)	**Magnesium**	**7439-95-4**	**12500**	**D**	**11.1**	**83.8**	**10**	**mg/kg**	**08/05/09**	**03:11**
16)	**Manganese**	**7439-96-5**	**801**	**D**	**0.028**	**1.7**	**10**	**mg/kg**	**08/05/09**	**03:11**
17)	**Nickel**	**7440-02-0**	**27.4**	**D**	**0.14**	**4.2**	**10**	**mg/kg**	**08/05/09**	**03:11**
18)	**Potassium**	**7440-09-7**	J **3200**	**ND**	**3.6**	**838**	**10**	**mg/kg**	**08/05/09**	**03:11**
19)	Selenium	7782-49-2	BQL	UD	1.2	4.2	10	mg/kg	08/05/09	03:11
20)	Silver	7440-22-4	0.062	JD	0.034	0.25	10	mg/kg	08/05/09	03:11
21)	Sodium	7440-23-5	166	JD	24.5	838	10	mg/kg	08/05/09	03:1
22)	Thallium	7440-28-0	0.13	JD	0.08	1.7	10	mg/kg	08/05/09	03:1
23)	**Vanadium**	**7440-62-2**	J **36.3**	**ND**	**0.8**	**8.4**	**10**	**mg/kg**	**08/05/09**	**03:1**
24)	**Zinc**	**7440-66-6**	**57.1**	**D**	**0.6**	**8.4**	**10**	**mg/kg**	**08/05/09**	**03:1**

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-TNT-C640-20	Lab Sample ID:	907122-001-048-1/1
Sample Date/Time:	07/21/2009 08:20	Percent Moisture:	9.38
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.013	J	0.0019	0.035	1	mg/kg	07/27/09	14:25

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-0.5	Lab Sample ID:	907122-002-078-1/3
Sample Date/Time:	07/21/2009 08:55	Percent Moisture:	12.49
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.023	J	0.002	0.037	1	mg/kg	07/27/09	14:28

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D700-15	Lab Sample ID:	907122-003-041-1/1
Sample Date/Time:	07/21/2009 09:40	Percent Moisture:	16.74
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0063	J	0.002	0.037	1	mg/kg	07/27/09	14:36

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-0.5	Lab Sample ID:	907122-004-042-1/1
Sample Date/Time:	07/21/2009 10:40	Percent Moisture:	13.77
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.026	J	0.002	0.036	1	mg/kg	07/27/09	14:39

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-E700-16	Lab Sample ID:	907122-005-043-1/1
Sample Date/Time:	07/21/2009 10:55	Percent Moisture:	9.46
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0058	J	0.0018	0.033	1	mg/kg	07/27/09	14:42

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600-2	Lab Sample ID:	907122-006-059-1/1
Sample Date/Time:	07/21/2009 11:10	Percent Moisture:	14.91
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.012	J	0.002	0.036	1	mg/kg	07/27/09	14:44

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-D(+50)600.15	Lab Sample ID:	907122-007-060-1/1
Sample Date/Time:	07/21/2009 11:30	Percent Moisture:	18.07
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.014	J	0.0021	0.038	1	mg/kg	07/27/09	14:53

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-9	Lab Sample ID:	907122-008-044-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	17.48
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0081	J	0.002	0.037	1	mg/kg	07/27/09	14:55

Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-DUP-8	Lab Sample ID:	907122-009-045-1/1
Sample Date/Time:	07/21/2009 00:00	Percent Moisture:	10.47
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0043	J	0.0019	0.034	1	mg/kg	07/27/09	14:58

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	WATER
Client Sample ID:	C3-WWTP-WW-RINSATE5	Lab Sample ID:	907122-010-090-1/1
Sample Date/Time:	07/21/2009 12:00	Percent Moisture:	NA
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7470A_DIG
Prepared Date/Time:	07/23/2009 07:00	Analytical Method:	SW7470A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	**Mercury**	**7439-97-6**	**0.30**		**0.036**	**0.2**	**1**	**ug/L**	**07/23/09**	**13:34**

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-0.5	Lab Sample ID:	907122-011-046-1/1
Sample Date/Time:	07/21/2009 10:10	Percent Moisture:	12.51
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.015	J	0.002	0.036	1	mg/kg	07/27/09	15:01

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Analytical Summary Report

Client Name:	Earth Resources Technology, Inc	Sample Matrix:	SOIL
Client Sample ID:	C3-WWTP-SO-BP09-15	Lab Sample ID:	907122-012-047-1/1
Sample Date/Time:	07/21/2009 10:30	Percent Moisture:	17.16
Receipt Date/Time:	07/22/2009 12:33	Preparation Method:	SW7471_DIG
Prepared Date/Time:	07/27/2009 09:00	Analytical Method:	SW7471A

#	Parameter	CAS	Reported Result	Q	Method Detection Limit	Reporting Limit	Dil Fact	Units	Analysis Date/Time	
1)	Mercury	7439-97-6	0.0064	J	0.002	0.036	1	mg/kg	07/27/09	15:04

Analytical Data Verification Checklist

	Element Name and Review Aspect	Review Assessment Codes **Acceptable:** All criteria were met and the data is considered usable. **Provisional:** Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable. **Unaacceptable:** No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable. **Not Applicable:** This item was not reviewed or does not apply to this data package.
	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	3-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	8-Jul-09
	Sampling Locations	
	Sample Matrix	18 soil, 2 water (TRIP BLANK & RINSE BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907041**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody		x			Sample matrix for trip blank and rinsate blank listed incorrectly.
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extraction, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				
Documentation of laboratory method deviations	x				All elements present in Laboratory Report.
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Laboratory blanks		x			Barium and mercury detected below RL in prep blank.
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports	x				
ICP Interference Check	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Serial dilutions		x			Several SDs outside control limits.
Other		x			Analytes detected below RL in RINSATE BLANK

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8081A (Pesticides)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some compounds out of range. Manual integra ions performed.
Instrument continuing calibra ion reports		x			Several compounds out of range. Manual integra ions performed.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			One analyte (Endosulfan I) outside MSD QC limits in WATER.
Surrogates		x			Few surrogate recoveries outside QC limits.
Analytical Data Package - SW846 Method 8082 (PCBs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Few compounds out of range. Few manual integrations.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Control limits exceeded for 2 compounds in field MS sample.
Surrogates		x			Few surrogate recoveries outside QC limits.
Analytical Data Package - SW846 Method 8260B (VOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data		x			All SOIL samples reanalyzed. QA/QC results and Sample results from different analytical sequences. Re-analyses outside holding time.
Summary data	x				
Instrument initial calibration reports		x			Several analytes out of range. Manual integrations performed.
Instrument continuing calibra ion reports		x			Several analytes out of range. Manual integrations performed.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Laboratory control samples (LCS)		x			Several analytes outside QC limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Method blanks (MB)	x				
Surrogates		x			Several SOIL compounds outside QC limits.
Other		x			Several SOIL compounds outside QC limits for internal standard analyses. Manual intergrations performed on some compounds.

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8270C (SVOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Several analytes out of range.
Instrument continuing calibration reports		x			Several analytes out of range.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Few MS/MSD outside RPD limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			Few spike recoveries outside QC limits.
Surrogates		x			Several surrogates recoveries outside QC limits.
Sample Quantitation	x				Sample C3-WWTP-SO-C/D600-0.5 results are from diluted sample.
Analytical Data Package - SW846 Method 8330 (Explosives)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				Some manual integra ions performed.
Instrument continuing calibration reports	x				Some manual integra ions performed.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Analytical Data Package - General Chemistry (pH)					

Analytical Data Verification Checklist

	Element Name and Review Aspect	Review Assessment Codes **Acceptable:** All criteria were met and the data is considered usable. **Provisional:** Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable. **Unaacceptable:** No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable. **Not Applicable:** This item was not reviewed or does not apply to this data package.
	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	11-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	9-Jul-09
	Sampling Locations	
	Sample Matrix	19 Soil and 1 Water (RINSATE BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907049**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report. Note: # samples received/analyzed per matrix doesn't add up in case narrative.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Laboratory blanks	x				
Instrument initial calibration reports		x			Some standard results returned between MDL and RL.
Instrument continuing calibra ion reports		x			Some standard results returned between MDL and RL.
ICP Interference Check	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several analytes outside QC limits.
Serial dilutions		x			Several analytes outside QC limits.

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8081A (Pesticides)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			2 CVS outside control limits. Some analytes out of range. Manaul integrations performed.
Instrument continuing calibration reports		x			Some analytes out of range. Manaul integra ions performed.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports		x			1 analyte outside QC limits for spike recovery due to matrix interference.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			1 analyte outside QC limits in MS/MSD due to matrix interference.
Surrogates		x			1 surrogate outside QC limits in MS/MSD due to matrix interference.
Other	x				Some manual integra ions performed.
Analytical Data Package - SW846 Method 8082 (PCBs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Few analytes out of range. Manual integrations performed.
Instrument continuing calibration reports		x			Few analytes out of range. Manual integrations performed.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Analytical Data Package - SW846 Method 8260B (VOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Failures reported.
Instrument continuing calibra ion reports		x			Failures reported.
Duplicates	x				1 collected analyzed. Calcs pending validation.
Laboratory control samples (LCS)		x			Multiple analytes outside QC limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Multiple analytes outside QC limits (not noted in case narrative).
Method blanks (MB)	x				
Surrogates		x			Mul iple surrogates outside QC limits. Reanalyses on 9 samples are outside holding time. See case narrative.
Other					Some manual integrations performed.

Analytical Data Verification Checklist

Element Name and Review Aspect

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Analytical Data Package - SW846 Method 8270C (SVOCs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some analytes out of range.
Instrument continuing calibration reports		x			Some analytes out of range.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Mul iple analytes outside QC limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			2 analytes outside QC limits
Surrogates		x			Multiple analytes outside QC limits.

Analytical Data Package - SW846 Method 8330 (Explosives)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports	x				
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Other	x				Some manual integra ions performed.

Analytical Data Package - General Chemistry (pH)

Analytical Data Verification Checklist

	Element Name and Review Aspect	Review Assessment Codes **Acceptable:** All criteria were met and the data is considered usable. **Provisional:** Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable. **Unaacceptable:** No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable. **Not Applicable:** This item was not reviewed or does not apply to this data package.
	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	28-Aug-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	9-Jul-09
	Sampling Locations	
	Sample Matrix	7 Soil & 1 Water (TRIP BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907052**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Laboratory blanks	x				
Instrument initial calibration reports		x			Some results returned between MDL and RL.
Instrument continuing calibra ion reports		x			Some results returned between MDL and RL.
ICP Interference Check		x			Some results returned between MDL and RL.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several analytes outside QC limits.
Serial dilutions		x			Several analytes outside QC limits.

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect

Analytical Data Package - SW846 Method 8081A (Pesticides)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Few analytes out of range. Manual integrations performed.
Instrument continuing calibra ion reports		x			Few analytes out of range. Manual integrations performed. Samples had to be reanalyzed due to CCV file failure.
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				Several spike recoveries outside QC limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Surrogates		x			Matrix interfence.
Other					Manual intergrations performed on some compounds.

Analytical Data Package - SW846 Method 8082 (PCBs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Some compounds out of range. Some manual integrations.
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				

Analytical Data Package - SW846 Method 8260B (VOCs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Several anal tes out of ran_e. Manual inte rations erformed.
Instrument continuing calibra ion reports		x			Several analytes out of range. Manual integrations performed.Soil samples had to be reanalyzed with use of sufficient CCV. Reanalysis occurred within 2x holding time.
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Laboratory control samples (LCS)		x			Several analytes outside QC limits. Effects on TRIP BLANK.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Method blanks ˛MB˛	x				
Surrogates		x			Several surrogates recoveries outside control limits.
Other	x				Manual intergrations performed on some compounds. Effects on TRIP BLANK.

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8270C (SVOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Several analytes out of range. Manual integrations performed.
Instrument continuing calibra ion reports		x			Several analytes out of range. Manual integrations performed.
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			2 spike recoveries outside QC limits.
Surrogates		x			Several surrogates recoveries outside control limits.
Analytical Data Package - SW846 Method 8330 (Explosives)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports	x				
Duplicates	x				2 collected and analyzed. RPD calcs pending validation.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Other					Manual intergrations performed on some compounds.

Analytical Data Verification Checklist

	Element Name and Review Aspect	Review Assessment Codes **Acceptable:** All criteria were met and the data is considered usable. **Provisional:** Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable. **Unaacceptable:** No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable. **Not Applicable:** This item was not reviewed or does not apply to this data package.
	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	10-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	10-Jul-09
	Sampling Locations	
	Sample Matrix	15 Soil, 3 Sediment, 1 Water (RINSATE BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907063**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Laboratory blanks		x			3 analytes detected below RL in prep blank for water sample
Instrument initial calibration reports		x			Detect below RL for Thallium in ICB.
Instrument continuing calibration reports		x			Detects below RL for Thallium and Manganese in CCBs.
ICP Interference Check	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Some %Rs outslide control limits for soil
Serial dilutions		x			Several serial dilutions outside control limits
Other		x			Analytes detected below RL in RINSATE BLANK

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Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Analytical Data Package - SW846 Method 8081A (Pesticides)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Few compounds out of range. Manual integra ions performed.
Instrument continuing calibra ion reports		x			Few analytes out of range. Manual integrations performed. Samples had to be reanalyzed due to CCV file failure.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				Surrogates outside QC Limits, but no detects in water sample.
Laboratory control spike (LCS) reports		x			1 compound (soil) and 1 compound (water) outside QC Limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Few MS/MSD outside %R and RPD limits.
Surrogates		x			A couple recoveries outside QC Limits.
Other	x				Manual intergration performed for several compounds.
Analytical Data Package - SW846 Method 8082 (PCBs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Few compounds out of range. Few manual integrations.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates		x			1 surrogate recovery ou ide QC limits.
Analytical Data Package - SW846 Method 8260B (VOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Several anal tes out of ran_e. Manual inte rations erformed.
Instrument continuing calibra ion reports		x			Several analytes out of range. Manual integrations performed.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Laboratory control samples (LCS)		x			Several analytes outside QC limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside RPD limits.
Method blanks (MB)	x				
Surrogates		x			All samples ei her reanalyzed or diluted due to poor surrogate recovery. Initial results used for reporting. Reanalysis results used for QC.
Other		x			Quantitation: Dilution of a few samples required for acetone and 2-butanone quanitation. Methyl acetate found in diluted samples.
	x				Manual intergration performed for several compounds.

Analytical Data Verification Checklist

Review Assessment Codes

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Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Analytical Data Package - SW846 Method 8270C (SVOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Several analytes out of range.
Instrument continuing calibration reports		x			Several analytes out of range.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several MS/MSD outside %R and RPD limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			Several analytes outside QC limits.
Surrogates		x			Many surrogates recoveries outside control limits.
Analytical Data Package - SW846 Method 8330 (Explosives)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibration reports		x			A few samples had to be reanalyzed due to CCV file failure.
Duplicates	x				1 collected and analyzed. RPD calcs pending validation.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Analytical Data Package - General Chemistry (pH)					
Raw data	x				
Summary data	x				
Instrument initial calibration	x				
Instrument continuing calibration checks	x				
Duplicates	x				
Analytical Data Package - General Chemistry (TOX)					
Raw data		x			Samples analyzed outside holding time. Difficult to read laboratory logs
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports	x				
Laboratory blanks	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				

Analytical Data Verification Checklist

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	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	17-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	10-Jul-09
	Sampling Locations	
	Sample Matrix	3 Soil and 1 Water (TRIP BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907064**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

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Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Laboratory blanks		x			
Instrument initial calibration reports		x			Detect below RL for Thallium in ICB, Cadmium in ICSA.
Instrument continuing calibration reports		x			Detects below RL for Mercury, Manganese, and Thallium in CCB.
ICP Interference Check		x			Did not located element in review.
Matrix s ikes/matrix spike du licates ˛MS/MSD,		x			Several analytes outside control limits.
Serial dilutions		x			Several analytes outside control limits.

Analytical Data Verification Checklist

Review Assessment Codes

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Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8081A (Pesticides)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibration reports		x			Few analytes out of range. Few manual integrations performed.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports		x			Alpha-Chlordane outside control limits due to matrix interference.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Alpha-Chlordane outside control limits due to matrix interference.
Surrogates	x				
Analytical Data Package - SW846 Method 8082 (PCBs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Several analytes out of range. Manual integrations.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Other		x			Manual integra ions performed throughout.
Analytical Data Package - SW846 Method 8260B (VOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data		x			Some SOIL samples reanalyzed. QA/QC results and Sample results from different analytical sequences. Re-analyses outside holding time.
Summary data	x				
Instrument initial calibration reports		x			Calibration failure. Reanalysis outside of holding time. QA/QC results from reanalysis. Initial results for samples.
Instrument continuing calibra ion reports		x			Calibration failure. Reanalysis outside of holding time. QA/QC results from reanalysis. Initial results for samples.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Laboratory control samples (LCS)		x			2 analytes outside control limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Few %RPDs and %Rs outside control limits.
Method blanks (MB)	x				
Surrogates		x			Most surrogates outside control limits.
Other					Some manual integrations performed.

Analytical Data Verification Checklist

Review Assessment Codes

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Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8270C (SVOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibration reports		x			Some analytes out of range.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several spike recoveries and 1 RPD outside control limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			Two analytes outside control limits.
Surrogates		x			Some analytes outside control limits.
Analytical Data Package - SW846 Method 8330 (Explosives)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some manual integra ion performed.
Instrument continuing calibration reports		x			Some manual integra ion performed.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			2,4,6-TNT WAY ABOVE QC limits.
Surrogates	x				
Other		x			Some manual integra ion performed.

Analytical Data Verification Checklist

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	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	17-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	20-Jul-09
	Sampling Locations	
	Sample Matrix	19 Soil and 2 Water (RINSATE BLANK and TRIP BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907112**
	Data files	pdf, excel

Analytical Data Verification Checklist

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Element Name and Review Aspect

Analytical Data Package - General	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				

Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Laboratory blanks		x			Barium and Manganese detected in prep blank (water)
Instrument initial calibration reports		x			Thalium in ICB betected below RL
Instrument continuing calibration reports		x			Mercury, Thallium, and Manganese in CCB detected below RL
ICP Interference Check		x			Cadmium in ICSA detected below RL.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several analytes outside control limits
Serial dilutions		x			Several analytes outside control limits

Analytical Data Verification Checklist

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Element Name and Review Aspect					
Analytical Data Package - SW846 Method 8081A (Pesticides)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Some compounds out of range. Some manual intergration. Many peaks not picked up properly.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			1 analyte outside control limits.
Surrogates		x			Few surrogate recoveries outside QC limits.
Analytical Data Package - SW846 Method 8082 (PCBs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some compounds out of range. Some manual intergration.
Instrument continuing calibra ion reports		x			Some compounds out of range. Some manual intergration.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Other					Some manual integrations performed.
Analytical Data Package - SW846 Method 8260B (VOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data		x			Some SOIL samples reanalyzed. QA/QC results and Sample results from different analytical sequences. Re-analyses outside holding time.
Summary data	x				
Instrument initial calibration reports		x			Cal failure. See note above.
Instrument continuing calibration reports		x			Cal failure. See note above.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Laboratory control samples (LCS)		x			Few analytes outside control limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several analytes outside control limits.
Method blanks (MB)	x				
Surrogates		x			Most analytes outside control limits.
Other					Some manual integrations performed.

Analytical Data Verification Checklist

Element Name and Review Aspect

Review Assessment Codes

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Not Applicable: This item was not reviewed or does not apply to this data package.

Analytical Data Package - SW846 Method 8270C (SVOCs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Some compounds out of range. Some manual intergration.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Many analytes outside control limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			Many analytes outside control limits.
Surrogates		x			Many surrogates outside control limits
Other		x			An internal response outside QC limits noted.

Analytical Data Package - SW846 Method 8330 (Explosives)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some manual integra ions performed. Many peaks not properly integrated.
Instrument continuing calibra ion reports		x			Some manual integra ions performed. Many peaks not properly integrated.
Duplicates	x				1 collected and analyzed. Calcs pending valida ion.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Other					Some manual integra ions performed. Many peaks not properly integrated.

Analytical Data Package - General Chemistry (pH)

Analytical Data Verification Checklist

	Element Name and Review Aspect	Review Assessment Codes **Acceptable:** All criteria were met and the data is considered usable. **Provisional:** Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable. **Unaacceptable:** No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable. **Not Applicable:** This item was not reviewed or does not apply to this data package.
	Review	
[redacted]	Completed by	Michael Gearheart
	Title	Project Chemist
	Company	Earth Resources Technology, Inc.
signature	Date	11-Sep-09
	Project Description	
	Client	USACE
	Site	**Lake Ontario Ordnance Works**
	Location	Niagra County, NY
	Phase	Phase IV RI/FS
	Contract #	W912DR-06-D-0002
	Project #	3047
	Event Description	
	Date(s)	21-Jul-09
	Sampling Locations	
	Sample Matrix	12 soil and 2 water (TRIP BLANK and RINSATE BLANK)
	Phase	
	Laboratory Details	
	Laboratory Name	GPL Laboratories
	Location	Frederick, MD
	Additional laboratory(s)	N/A
	Laboratory Report Number	**907122**
	Data files	pdf, excel

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

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Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect					
Analytical Data Package - General	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Case narrative	x				
Internal laboratory chain of custody	x				
Sample condition upon receipt and storage records	x				
Sample chronology (time of receipt, extrac ion, and analysis)	x				
Identifica ion of QC samples	x				
Copies of laboratory logs	x				
Definitions of laboratory qualifiers	x				
Documentation of individual QC results	x				All elements present in Laboratory Report.
Documentation of laboratory method deviations	x				
Electronic data deliverables	x				
QC sample raw data	x				
QC summary report	x				
Raw data	x				
Sample summary report	x				
Signatures (lab QA manager)	x				
Analytical Data Package - SW846 Methods 6020 & 7471A (Metals)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Laboratory blanks		x			Few analytes with results between MDL and RL in prep blank.
Instrument initial calibration reports		x			A cadmium standard results returned between MDL and RL.
Instrument continuing calibra ion reports		x			A mercury standard results returned between MDL and RL.
ICP Interference Check	x				
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Several analytes outside QC limits. Barium failed PDS.
Serial dilutions		x			Several analytes outside QC limits.

Analytical Data Verification Checklist

Element Name and Review Aspect

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Analytical Data Package - SW846 Method 8081A (Pesticides)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Few analytes out of range. Manual integrations performed.
Instrument continuing calibration reports		x			Few analytes out of range. Manual integrations performed.
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports		x			1 spike recovery outside control limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Few analytes outside control limits
Surrogates		x			Few surrogates outside control limits.
Other					Some manual integrations performed.

Analytical Data Package - SW846 Method 8082 (PCBs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibra ion reports		x			Few compounds out of range. Several manual integrations.
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Method blank (MB) reports	x				
Laboratory control spike (LCS) reports	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates		x			1 surrogate outside control limits.

Analytical Data Package - SW846 Method 8260B (VOCs)	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				
Instrument continuing calibration reports		x			Few analytes out of range. Few manual integrations.
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Laboratory control samples (LCS)		x			Few analytes outside control limits.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Multiple MS/MSD outside control limits.
Method blanks (MB)	x				
Surrogates		x			Most surrogate recoveries outside control limits.
Other					Some manual integrations performed.

Analytical Data Verification Checklist

Review Assessment Codes

Acceptable: All criteria were met and the data is considered usable.

Provisional: Some criteria were exceeded resulting in data qualifier or there was insufficient information available to assess. Some data is considered usable.

Unaacceptable: No data available for review or the criteria were exceeded to such an extent that the associated data is considedred unusable.

Not Applicable: This item was not reviewed or does not apply to this data package.

Element Name and Review Aspect	Acceptable	Provisional	Unacceptable	Not Applicable	Comments/Notes
Analytical Data Package - SW846 Method 8270C (SVOCs)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports		x			Some analytes out of range.
Instrument continuing calibration reports		x			Some analytes out of range.
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Matrix spikes/matrix spike duplicates (MS/MSD)		x			Some analytes outside QC limits.
Method blank (MB) reports	x				
Laboratory control sample (LCS) reports		x			3 internal standard responses outside QC limits. Reanalysis performed. Some analytes outside QC limits.
Surrogates	x				
Analytical Data Package - SW846 Method 8330 (Explosives)	**Acceptable**	**Provisional**	**Unacceptable**	**Not Applicable**	**Comments/Notes**
Raw data	x				
Summary data	x				
Instrument initial calibration reports	x				Some manual integra ions performed.
Instrument continuing calibration reports	x				Some manual integra ions performed.
Duplicates	x				2 collected and analyzed. Calcs pending valida ion.
Method blanks	x				
Laboratory control samples (LCS)	x				
Matrix spikes/matrix spike duplicates (MS/MSD)	x				
Surrogates	x				
Analytical Data Package - General Chemistry (pH)					

Unique Rec ID	Client Sample ID	Lab Method ID	Analysis Type	Lab Sample ID	Analyte Name	Result	DV_RESULT	Result Units	Lab Qualifier	DV_QUAL	Detect Limit	Report Limit	Report Limit Type	Rep Result ?
1571	C3-WWTP-MW-BP16-18DUP	7041	RES	749411	Antimony	0.8	0.8	ug/L	U	U	0.8	2.7	SQL	YES
1568	C3-WWTP-MW-DUP01	7041	RES	747355	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1569	749409	7041	RES	749409	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1564	C3-WWTP-MW-BP14-20	7041	RES	747349	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1565	C3-WWTP-MW-BP15-19	7041	RES	747352	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1566	C3-WWTP-MW-BP16-18	7041	RES	747353	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1567	C3-WWTP-RB01	7041	RES	747354	Antimony	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
442	C3-WWTP-MW-BP16-18DUP	7841	RES	747647	Thallium	0.4	0.4	ug/L	U	U	0.4	1.4	SQL	YES
440	C3-WWTP-RB01	7841	RES	747354	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
437	C3-WWTP-MW-BP14-20	7841	RES	747349	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
441	C3-WWTP-MW-DUP01	7841	RES	747355	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
438	C3-WWTP-MW-BP15-19	7841	RES	747352	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
439	C3-WWTP-MW-BP16-18	7841	RES	747353	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
444	747649	7841	RES	747649	Thallium	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
780	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1016	0.39	0.39	ug/L	U	U	0.12	0.39	SQL	YES
788	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1016	0.38	0.38	ug/L	U	U	0.12	0.38	SQL	YES
796	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1016	0.39	0.39	ug/L	U	U	0.12	0.39	SQL	YES
820	747588	8082	RES	747588	Aroclor 1016	0.379	0.379	ug/L	U	U	0.114	0.379	SQL	YES
804	C3-WWTP-RB01	8082	RES	747354	Aroclor 1016	0.43	0.43	ug/L	U	U	0.13	0.43	SQL	YES
812	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1016	0.38	0.38	ug/L	U	U	0.12	0.38	SQL	YES
789	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1221	0.3	0.3	ug/L	U	U	0.072	0.3	SQL	YES
797	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1221	0.31	0.31	ug/L	U	U	0.073	0.31	SQL	YES
781	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1221	0.31	0.31	ug/L	U	U	0.072	0.31	SQL	YES
805	C3-WWTP-RB01	8082	RES	747354	Aroclor 1221	0.34	0.34	ug/L	U	U	0.08	0.34	SQL	YES
813	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1221	0.3	0.3	ug/L	U	U	0.072	0.3	SQL	YES
821	747588	8082	RES	747588	Aroclor 1221	0.3	0.3	ug/L	U	U	0.071	0.3	SQL	YES
806	C3-WWTP-RB01	8082	RES	747354	Aroclor 1232	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
822	747588	8082	RES	747588	Aroclor 1232	0.468	0.468	ug/L	U	U	0.14	0.468	SQL	YES
814	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1232	0.47	0.47	ug/L	U	U	0.14	0.47	SQL	YES
790	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1232	0.47	0.47	ug/L	U	U	0.14	0.47	SQL	YES
782	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1232	0.48	0.48	ug/L	U	U	0.14	0.48	SQL	YES
798	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1232	0.48	0.48	ug/L	U	U	0.14	0.48	SQL	YES
823	747588	8082	RES	747588	Aroclor 1242	0.322	0.322	ug/L	U	U	0.096	0.322	SQL	YES
815	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1242	0.33	0.33	ug/L	U	U	0.097	0.33	SQL	YES
783	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1242	0.33	0.33	ug/L	U	U	0.098	0.33	SQL	YES
807	C3-WWTP-RB01	8082	RES	747354	Aroclor 1242	0.36	0.36	ug/L	U	U	0.11	0.36	SQL	YES
799	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1242	0.33	0.33	ug/L	U	U	0.099	0.33	SQL	YES
791	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1242	0.33	0.33	ug/L	U	U	0.097	0.33	SQL	YES
816	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1248	0.4	0.4	ug/L	U	U	0.12	0.4	SQL	YES
800	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1248	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
824	747588	8082	RES	747588	Aroclor 1248	0.393	0.393	ug/L	U	U	0.118	0.393	SQL	YES
784	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1248	0.4	0.4	ug/L	U	U	0.12	0.4	SQL	YES
792	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1248	0.4	0.4	ug/L	U	U	0.12	0.4	SQL	YES
808	C3-WWTP-RB01	8082	RES	747354	Aroclor 1248	0.44	0.44	ug/L	U	U	0.13	0.44	SQL	YES
825	747588	8082	RES	747588	Aroclor 1254	0.3	0.3	ug/L	U	U	0.076	0.3	SQL	YES
785	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1254	0.31	0.31	ug/L	U	U	0.078	0.31	SQL	YES
809	C3-WWTP-RB01	8082	RES	747354	Aroclor 1254	0.34	0.34	ug/L	U	U	0.085	0.34	SQL	YES
793	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1254	0.3	0.3	ug/L	U	U	0.077	0.3	SQL	YES
801	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1254	0.31	0.31	ug/L	U	U	0.078	0.31	SQL	YES
817	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1254	0.3	0.3	ug/L	U	U	0.077	0.3	SQL	YES
786	C3-WWTP-MW-BP14-20	8082	RES	747349	Aroclor 1260	0.39	0.39	ug/L	U	U	0.12	0.39	SQL	YES
794	C3-WWTP-MW-BP15-19	8082	RES	747352	Aroclor 1260	0.39	0.39	ug/L	U	U	0.12	0.39	SQL	YES
810	C3-WWTP-RB01	8082	RES	747354	Aroclor 1260	0.43	0.43	ug/L	U	U	0.13	0.43	SQL	YES
818	C3-WWTP-MW-DUP01	8082	RES	747355	Aroclor 1260	0.39	0.39	ug/L	U	U	0.12	0.39	SQL	YES

802	C3-WWTP-MW-BP16-18	8082	RES	747353	Aroclor 1260	0.4	0.4	ug/L	U	U	0.12	0.4	SQL	YES
826	747588	8082	RES	747588	Aroclor 1260	0.384	0.384	ug/L	U	U	0.115	0.384	SQL	YES
1554	C3-WWTP-MW-BP14-20	8330	RES	747349	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.24	0.8	SQL	YES
1555	C3-WWTP-MW-BP14-20	8330	RES	747349	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.25	0.9	SQL	YES
1556	C3-WWTP-MW-BP14-20	8330	RES	747349	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.27	1	SQL	YES
1557	C3-WWTP-MW-BP14-20	8330	RES	747349	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1558	C3-WWTP-MW-BP14-20	8330	RES	747349	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1559	C3-WWTP-MW-BP14-20	8330	RES	747349	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1560	C3-WWTP-MW-BP14-20	8330	RES	747349	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1487	C3-WWTP-MW-BP14-20	8330	RES	747349	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1488	C3-WWTP-MW-BP14-20	8330	RES	747349	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.28	1	SQL	YES
1489	C3-WWTP-MW-BP14-20	8330	RES	747349	4-Nitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1490	C3-WWTP-MW-BP14-20	8330	RES	747349	HMX	1	1	ug/L	U	U	0.29	1	SQL	YES
1491	C3-WWTP-MW-BP14-20	8330	RES	747349	Nitrobenzene	1.2	1.2	ug/L	U	U	0.33	1.2	SQL	YES
1492	C3-WWTP-MW-BP14-20	8330	RES	747349	RDX	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1494	C3-WWTP-MW-BP15-19	8330	RES	747352	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.24	0.8	SQL	YES
1495	C3-WWTP-MW-BP15-19	8330	RES	747352	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.25	0.9	SQL	YES
1496	C3-WWTP-MW-BP15-19	8330	RES	747352	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.27	1	SQL	YES
1497	C3-WWTP-MW-BP15-19	8330	RES	747352	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1498	C3-WWTP-MW-BP15-19	8330	RES	747352	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1499	C3-WWTP-MW-BP15-19	8330	RES	747352	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1500	C3-WWTP-MW-BP15-19	8330	RES	747352	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1501	C3-WWTP-MW-BP15-19	8330	RES	747352	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1502	C3-WWTP-MW-BP15-19	8330	RES	747352	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.28	1	SQL	YES
1503	C3-WWTP-MW-BP15-19	8330	RES	747352	4-Nitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1504	C3-WWTP-MW-BP15-19	8330	RES	747352	HMX	1	1	ug/L	U	U	0.29	1	SQL	YES
1505	C3-WWTP-MW-BP15-19	8330	RES	747352	Nitrobenzene	1.2	1.2	ug/L	U	U	0.33	1.2	SQL	YES
1506	C3-WWTP-MW-BP15-19	8330	RES	747352	RDX	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1508	C3-WWTP-MW-BP16-18	8330	RES	747353	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.24	0.8	SQL	YES
1509	C3-WWTP-MW-BP16-18	8330	RES	747353	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.25	0.9	SQL	YES
1510	C3-WWTP-MW-BP16-18	8330	RES	747353	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.27	1	SQL	YES
1511	C3-WWTP-MW-BP16-18	8330	RES	747353	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1512	C3-WWTP-MW-BP16-18	8330	RES	747353	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1577	C3-WWTP-MW-BP16-18	8330	RES	747353	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1578	C3-WWTP-MW-BP16-18	8330	RES	747353	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1579	C3-WWTP-MW-BP16-18	8330	RES	747353	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1580	C3-WWTP-MW-BP16-18	8330	RES	747353	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.28	1	SQL	YES
1581	C3-WWTP-MW-BP16-18	8330	RES	747353	4-Nitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1582	C3-WWTP-MW-BP16-18	8330	RES	747353	HMX	1	1	ug/L	U	U	0.29	1	SQL	YES
1583	C3-WWTP-MW-BP16-18	8330	RES	747353	Nitrobenzene	1.2	1.2	ug/L	U	U	0.33	1.2	SQL	YES
1584	C3-WWTP-MW-BP16-18	8330	RES	747353	RDX	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1586	C3-WWTP-RB01	8330	RES	747354	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.24	0.8	SQL	YES
1587	C3-WWTP-RB01	8330	RES	747354	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.25	0.9	SQL	YES
1588	C3-WWTP-RB01	8330	RES	747354	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.27	1	SQL	YES
1589	C3-WWTP-RB01	8330	RES	747354	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1590	C3-WWTP-RB01	8330	RES	747354	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1591	C3-WWTP-RB01	8330	RES	747354	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1592	C3-WWTP-RB01	8330	RES	747354	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1593	C3-WWTP-RB01	8330	RES	747354	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1594	C3-WWTP-RB01	8330	RES	747354	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.28	1	SQL	YES
1595	C3-WWTP-RB01	8330	RES	747354	4-Nitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1596	C3-WWTP-RB01	8330	RES	747354	HMX	1	1	ug/L	U	U	0.29	1	SQL	YES
1597	C3-WWTP-RB01	8330	RES	747354	Nitrobenzene	1.2	1.2	ug/L	U	U	0.33	1.2	SQL	YES
1598	C3-WWTP-RB01	8330	RES	747354	RDX	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1600	C3-WWTP-MW-DUP01	8330	RES	747355	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.24	0.8	SQL	YES

1601	C3-WWTP-MW-DUP01	8330	RES	747355	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.25	0.9	SQL	YES
1602	C3-WWTP-MW-DUP01	8330	RES	747355	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.27	1	SQL	YES
1603	C3-WWTP-MW-DUP01	8330	RES	747355	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1604	C3-WWTP-MW-DUP01	8330	RES	747355	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1605	C3-WWTP-MW-DUP01	8330	RES	747355	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1606	C3-WWTP-MW-DUP01	8330	RES	747355	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1607	C3-WWTP-MW-DUP01	8330	RES	747355	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.27	0.9	SQL	YES
1608	C3-WWTP-MW-DUP01	8330	RES	747355	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.28	1	SQL	YES
1609	C3-WWTP-MW-DUP01	8330	RES	747355	4-Nitrotoluene	1	1	ug/L	U	U	0.29	1	SQL	YES
1610	C3-WWTP-MW-DUP01	8330	RES	747355	HMX	1	1	ug/L	U	U	0.29	1	SQL	YES
1611	C3-WWTP-MW-DUP01	8330	RES	747355	Nitrobenzene	1.2	1.2	ug/L	U	U	0.33	1.2	SQL	YES
1612	C3-WWTP-MW-DUP01	8330	RES	747355	RDX	0.9	0.9	ug/L	U	U	0.26	0.9	SQL	YES
1614	749385	8330	RES	749385	1,3,5-Trinitrobenzene	0.8	0.8	ug/L	U	U	0.3	0.8	SQL	YES
1615	749385	8330	RES	749385	1,3-Dinitrobenzene	0.9	0.9	ug/L	U	U	0.3	0.9	SQL	YES
1616	749385	8330	RES	749385	2,4,6-Trinitrotoluene	1	1	ug/L	U	U	0.3	1	SQL	YES
1617	749385	8330	RES	749385	2,4-Dinitrotoluene	0.9	0.9	ug/L	U	U	0.3	0.9	SQL	YES
1618	749385	8330	RES	749385	2,6-Dinitrotoluene	1	1	ug/L	U	U	0.3	1	SQL	YES
1619	749385	8330	RES	749385	2-Amino-4,6-dinitrotoluene	0.9	0.9	ug/L	U	U	0.3	0.9	SQL	YES
1620	749385	8330	RES	749385	2-Nitrotoluene	1.1	1.1	ug/L	U	U	0.4	1.1	SQL	YES
1621	749385	8330	RES	749385	3-Nitrotoluene	0.9	0.9	ug/L	U	U	0.3	0.9	SQL	YES
1622	749385	8330	RES	749385	4-Amino-2,6-dinitrotoluene	1	1	ug/L	U	U	0.3	1	SQL	YES
1623	749385	8330	RES	749385	4-Nitrotoluene	1	1	ug/L	U	U	0.3	1	SQL	YES
1624	749385	8330	RES	749385	HMX	1	1	ug/L	U	U	0.3	1	SQL	YES
1625	749385	8330	RES	749385	Nitrobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
1626	749385	8330	RES	749385	RDX	0.9	0.9	ug/L	U	U	0.3	0.9	SQL	YES
40	C3-WWTP-MW-BP14-20	6010B	RES	747349	Aluminum	873	873	ug/L		J	7	24	SQL	YES
446	C3-WWTP-MW-BP14-20	6010B	RES	747349	Barium	44.8	44.8	ug/L		J	0.5	1.6	SQL	YES
41	C3-WWTP-MW-BP14-20	6010B	RES	747349	Beryllium	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
42	C3-WWTP-MW-BP14-20	6010B	RES	747349	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
43	C3-WWTP-MW-BP14-20	6010B	RES	747349	Calcium	83700	83700	ug/L			9	29	SQL	YES
447	C3-WWTP-MW-BP14-20	6010B	RES	747349	Chromium	2.6	2.6	ug/L	J	J	1	3	SQL	YES
448	C3-WWTP-MW-BP14-20	6010B	RES	747349	Cobalt	0.64	0.64	ug/L	J	J	0.3	1.1	SQL	YES
449	C3-WWTP-MW-BP14-20	6010B	RES	747349	Copper	2.7	2.7	ug/L	J	J	1.9	6.3	SQL	YES
44	C3-WWTP-MW-BP14-20	6010B	RES	747349	Iron	543	543	ug/L			8	25	SQL	YES
450	C3-WWTP-MW-BP14-20	6010B	RES	747349	Lead	2	2	ug/L	J	J	1.5	4.9	SQL	YES
45	C3-WWTP-MW-BP14-20	6010B	RES	747349	Magnesium	95700	95700	ug/L			7	22	SQL	YES
46	C3-WWTP-MW-BP14-20	6010B	RES	747349	Manganese	37.2	37.2	ug/L			1.9	6.5	SQL	YES
451	C3-WWTP-MW-BP14-20	6010B	RES	747349	Molybdenum	3.5	3.5	ug/L	B	U	0.3	1	SQL	YES
452	C3-WWTP-MW-BP14-20	6010B	RES	747349	Nickel	1.4	1.4	ug/L	J	J	1	3.5	SQL	YES
453	C3-WWTP-MW-BP14-20	6010B	RES	747349	Selenium	2.8	2.8	ug/L	J	J	2.3	7.7	SQL	YES
454	C3-WWTP-MW-BP14-20	6010B	RES	747349	Silver	1	1	ug/L	J	J	1	3.2	SQL	YES
455	C3-WWTP-MW-BP14-20	6010B	RES	747349	Vanadium	1	1	ug/L	J	J	0.9	3	SQL	YES
456	C3-WWTP-MW-BP14-20	6010B	RES	747349	Zinc	2.8	2.8	ug/L		U	0.5	1.6	SQL	YES
47	C3-WWTP-MW-BP15-19	6010B	RES	747352	Aluminum	2660	2660	ug/L		J	7	24	SQL	YES
48	C3-WWTP-MW-BP15-19	6010B	RES	747352	Barium	71.6	71.6	ug/L		J	0.5	1.6	SQL	YES
49	C3-WWTP-MW-BP15-19	6010B	RES	747352	Beryllium	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
50	C3-WWTP-MW-BP15-19	6010B	RES	747352	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
51	C3-WWTP-MW-BP15-19	6010B	RES	747352	Calcium	71700	71700	ug/L			9	29	SQL	YES
715	C3-WWTP-MW-BP15-19	6010B	RES	747352	Chromium	4.4	4.4	ug/L			1	3	SQL	YES
716	C3-WWTP-MW-BP15-19	6010B	RES	747352	Cobalt	0.74	0.74	ug/L	J	J	0.3	1.1	SQL	YES
717	C3-WWTP-MW-BP15-19	6010B	RES	747352	Copper	12.5	12.5	ug/L			1.9	6.3	SQL	YES
52	C3-WWTP-MW-BP15-19	6010B	RES	747352	Iron	1840	1840	ug/L			8	25	SQL	YES
718	C3-WWTP-MW-BP15-19	6010B	RES	747352	Lead	2.6	2.6	ug/L	J	J	1.5	4.9	SQL	YES
53	C3-WWTP-MW-BP15-19	6010B	RES	747352	Magnesium	87200	87200	ug/L			7	22	SQL	YES
54	C3-WWTP-MW-BP15-19	6010B	RES	747352	Manganese	55.8	55.8	ug/L			1.9	6.5	SQL	YES

719	C3-WWTP-MW-BP15-19	6010B	RES	747352	Molybdenum	7.1	7.1	ug/L	B	U	0.3	1	SQL	YES
720	C3-WWTP-MW-BP15-19	6010B	RES	747352	Nickel	2	2	ug/L	J	J	1	3.5	SQL	YES
721	C3-WWTP-MW-BP15-19	6010B	RES	747352	Selenium	4.5	4.5	ug/L	J	J	2.3	7.7	SQL	YES
722	C3-WWTP-MW-BP15-19	6010B	RES	747352	Silver	1	1	ug/L	J	J	1	3.2	SQL	YES
723	C3-WWTP-MW-BP15-19	6010B	RES	747352	Vanadium	2.4	2.4	ug/L	J	J	0.9	3	SQL	YES
724	C3-WWTP-MW-BP15-19	6010B	RES	747352	Zinc	4.3	4.3	ug/L		U	0.5	1.6	SQL	YES
55	C3-WWTP-MW-BP16-18	6010B	RES	747353	Aluminum	785	785	ug/L		J	7	24	SQL	YES
725	C3-WWTP-MW-BP16-18	6010B	RES	747353	Barium	45.8	45.8	ug/L		J	0.5	1.6	SQL	YES
56	C3-WWTP-MW-BP16-18	6010B	RES	747353	Beryllium	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
57	C3-WWTP-MW-BP16-18	6010B	RES	747353	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
58	C3-WWTP-MW-BP16-18	6010B	RES	747353	Calcium	109000	109000	ug/L			9	29	SQL	YES
726	C3-WWTP-MW-BP16-18	6010B	RES	747353	Chromium	6	6	ug/L			1	3	SQL	YES
727	C3-WWTP-MW-BP16-18	6010B	RES	747353	Cobalt	0.68	0.68	ug/L	JY	J	0.3	1.1	SQL	YES
728	C3-WWTP-MW-BP16-18	6010B	RES	747353	Copper	20.8	20.8	ug/L			1.9	6.3	SQL	YES
59	C3-WWTP-MW-BP16-18	6010B	RES	747353	Iron	555	555	ug/L			8	25	SQL	YES
729	C3-WWTP-MW-BP16-18	6010B	RES	747353	Lead	3.3	3.3	ug/L	J	J	1.5	4.9	SQL	YES
60	C3-WWTP-MW-BP16-18	6010B	RES	747353	Magnesium	163000	163000	ug/L			7	22	SQL	YES
61	C3-WWTP-MW-BP16-18	6010B	RES	747353	Manganese	40.9	40.9	ug/L			1.9	6.5	SQL	YES
730	C3-WWTP-MW-BP16-18	6010B	RES	747353	Molybdenum	6.1	6.1	ug/L	B	U	0.3	1	SQL	YES
731	C3-WWTP-MW-BP16-18	6010B	RES	747353	Nickel	3	3	ug/L	J	J	1	3.5	SQL	YES
732	C3-WWTP-MW-BP16-18	6010B	RES	747353	Selenium	7.7	7.7	ug/L	U	U	2.3	7.7	SQL	YES
733	C3-WWTP-MW-BP16-18	6010B	RES	747353	Silver	1.4	1.4	ug/L	J	J	1	3.2	SQL	YES
734	C3-WWTP-MW-BP16-18	6010B	RES	747353	Vanadium	1.6	1.6	ug/L	J	J	0.9	3	SQL	YES
735	C3-WWTP-MW-BP16-18	6010B	RES	747353	Zinc	2.7	2.7	ug/L		U	0.5	1.6	SQL	YES
62	C3-WWTP-RB01	6010B	RES	747354	Aluminum	7.5	7.5	ug/L	J	J	7	24	SQL	YES
736	C3-WWTP-RB01	6010B	RES	747354	Barium	2.4	2.4	ug/L	B	U	0.5	1.6	SQL	YES
63	C3-WWTP-RB01	6010B	RES	747354	Beryllium	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
64	C3-WWTP-RB01	6010B	RES	747354	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
65	C3-WWTP-RB01	6010B	RES	747354	Calcium	9.6	9.6	ug/L	J	J	9	29	SQL	YES
66	C3-WWTP-RB01	6010B	RES	747354	Chromium	3	3	ug/L	U	U	1	3	SQL	YES
737	C3-WWTP-RB01	6010B	RES	747354	Cobalt	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
67	C3-WWTP-RB01	6010B	RES	747354	Copper	6.3	6.3	ug/L	U	U	1.9	6.3	SQL	YES
68	C3-WWTP-RB01	6010B	RES	747354	Iron	25	25	ug/L	U	U	8	25	SQL	YES
69	C3-WWTP-RB01	6010B	RES	747354	Lead	4.9	4.9	ug/L	U	U	1.5	4.9	SQL	YES
70	C3-WWTP-RB01	6010B	RES	747354	Magnesium	9.4	9.4	ug/L	J	J	7	22	SQL	YES
738	C3-WWTP-RB01	6010B	RES	747354	Manganese	3.5	6.5	ug/L	JB	U	1.9	6.5	SQL	YES
739	C3-WWTP-RB01	6010B	RES	747354	Molybdenum	1.5	1.5	ug/L	B	U	0.3	1	SQL	YES
71	C3-WWTP-RB01	6010B	RES	747354	Nickel	3.5	3.5	ug/L	U	U	1	3.5	SQL	YES
740	C3-WWTP-RB01	6010B	RES	747354	Selenium	7.7	7.7	ug/L	U	U	2.3	7.7	SQL	YES
72	C3-WWTP-RB01	6010B	RES	747354	Silver	3.2	3.2	ug/L	U	U	1	3.2	SQL	YES
741	C3-WWTP-RB01	6010B	RES	747354	Vanadium	3	3	ug/L	U	U	0.9	3	SQL	YES
73	C3-WWTP-RB01	6010B	RES	747354	Zinc	1.7	1.7	ug/L			0.5	1.6	SQL	YES
74	C3-WWTP-MW-DUP01	6010B	RES	747355	Aluminum	2330	2330	ug/L		J	7	24	SQL	YES
75	C3-WWTP-MW-DUP01	6010B	RES	747355	Barium	74.5	74.5	ug/L		J	0.5	1.6	SQL	YES
76	C3-WWTP-MW-DUP01	6010B	RES	747355	Beryllium	0.14	0.14	ug/L	J	J	0.12	0.41	SQL	YES
77	C3-WWTP-MW-DUP01	6010B	RES	747355	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
78	C3-WWTP-MW-DUP01	6010B	RES	747355	Calcium	76100	76100	ug/L			9	29	SQL	YES
79	C3-WWTP-MW-DUP01	6010B	RES	747355	Chromium	4	4	ug/L			1	3	SQL	YES
80	C3-WWTP-MW-DUP01	6010B	RES	747355	Cobalt	0.5	0.5	ug/L	J	J	0.3	1.1	SQL	YES
81	C3-WWTP-MW-DUP01	6010B	RES	747355	Copper	14.1	14.1	ug/L			1.9	6.3	SQL	YES
82	C3-WWTP-MW-DUP01	6010B	RES	747355	Iron	1660	1660	ug/L			8	25	SQL	YES
83	C3-WWTP-MW-DUP01	6010B	RES	747355	Lead	4.7	4.7	ug/L	J	J	1.5	4.9	SQL	YES
84	C3-WWTP-MW-DUP01	6010B	RES	747355	Magnesium	89600	89600	ug/L			7	22	SQL	YES
742	C3-WWTP-MW-DUP01	6010B	RES	747355	Manganese	58	58	ug/L			1.9	6.5	SQL	YES
743	C3-WWTP-MW-DUP01	6010B	RES	747355	Molybdenum	7	7	ug/L	B	U	0.3	1	SQL	YES

85	C3-WWTP-MW-DUP01	6010B	RES	747355	Nickel	2.1	2.1	ug/L	J	J	1	3.5	SQL	YES
744	C3-WWTP-MW-DUP01	6010B	RES	747355	Selenium	2.4	2.4	ug/L	J	J	2.3	7.7	SQL	YES
745	C3-WWTP-MW-DUP01	6010B	RES	747355	Silver	3.2	3.2	ug/L	U	U	1	3.2	SQL	YES
746	C3-WWTP-MW-DUP01	6010B	RES	747355	Vanadium	1.8	1.8	ug/L	J	J	0.9	3	SQL	YES
86	C3-WWTP-MW-DUP01	6010B	RES	747355	Zinc	3.9	3.9	ug/L		U	0.5	1.6	SQL	YES
87	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Aluminum	769	769	ug/L			7	24	SQL	YES
747	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Barium	46.5	46.5	ug/L			0.5	1.6	SQL	YES
88	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Beryllium	0.12	0.12	ug/L	U	U	0.12	0.41	SQL	YES
89	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Cadmium	0.16	0.16	ug/L	U	U	0.16	0.53	SQL	YES
90	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Calcium	112000	112000	ug/L			9	29	SQL	YES
91	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Chromium	6	6	ug/L			1	3	SQL	YES
748	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Cobalt	0.46	0.46	ug/L	J	J	0.3	1.1	SQL	YES
749	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Copper	19.8	19.8	ug/L			1.9	6.3	SQL	YES
92	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Iron	587	587	ug/L			8	25	SQL	YES
750	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Lead	3.1	3.1	ug/L	J	J	1.5	4.9	SQL	YES
93	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Magnesium	168000	168000	ug/L			7	22	SQL	YES
94	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Manganese	43.4	43.4	ug/L			1.9	6.5	SQL	YES
751	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Molybdenum	6.1	6.1	ug/L			0.3	1	SQL	YES
752	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Nickel	3.2	3.2	ug/L	J	J	1	3.5	SQL	YES
753	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Selenium	2.3	2.3	ug/L	U	U	2.3	7.7	SQL	YES
754	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Silver	1	1	ug/L	U	U	1	3.2	SQL	YES
755	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Vanadium	1.5	1.5	ug/L	J	J	0.9	3	SQL	YES
756	C3-WWTP-MW-BP16-18DUP	6010B	RES	747476	Zinc	2.6	2.6	ug/L			0.5	1.6	SQL	YES
102	747478	6010B	RES	747478	Aluminum	24	24	ug/L	U	U	7	24	SQL	YES
768	747478	6010B	RES	747478	Barium	3.5	3.5	ug/L			0.5	1.6	SQL	YES
103	747478	6010B	RES	747478	Beryllium	0.41	0.41	ug/L	U	U	0.12	0.41	SQL	YES
104	747478	6010B	RES	747478	Cadmium	0.53	0.53	ug/L	U	U	0.16	0.53	SQL	YES
105	747478	6010B	RES	747478	Calcium	29	29	ug/L	U	U	9	29	SQL	YES
106	747478	6010B	RES	747478	Chromium	3	3	ug/L	U	U	1	3	SQL	YES
769	747478	6010B	RES	747478	Cobalt	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
770	747478	6010B	RES	747478	Copper	6.3	6.3	ug/L	U	U	1.9	6.3	SQL	YES
107	747478	6010B	RES	747478	Iron	25	25	ug/L	U	U	8	25	SQL	YES
108	747478	6010B	RES	747478	Lead	4.9	4.9	ug/L	U	U	1.5	4.9	SQL	YES
109	747478	6010B	RES	747478	Magnesium	22	22	ug/L	U	U	7	22	SQL	YES
110	747478	6010B	RES	747478	Manganese	2.1	2.1	ug/L			1.9	6.5	SQL	YES
771	747478	6010B	RES	747478	Molybdenum	1.9	1.9	ug/L			0.3	1	SQL	YES
111	747478	6010B	RES	747478	Nickel	3.5	3.5	ug/L	U	U	1	3.5	SQL	YES
772	747478	6010B	RES	747478	Selenium	7.7	7.7	ug/L	U	U	2.3	7.7	SQL	YES
112	747478	6010B	RES	747478	Silver	3.2	3.2	ug/L	U	U	1	3.2	SQL	YES
773	747478	6010B	RES	747478	Vanadium	3	3	ug/L	U	U	0.9	3	SQL	YES
774	747478	6010B	RES	747478	Zinc	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
147	C3-WWTP-RB01	6010B-B	RES	747354	Boron	20	20	ug/L	U	U	6	20	SQL	YES
144	C3-WWTP-MW-BP14-20	6010B-B	RES	747349	Boron	198	198	ug/L			6	20	SQL	YES
145	C3-WWTP-MW-BP15-19	6010B-B	RES	747352	Boron	153	153	ug/L			6	20	SQL	YES
148	C3-WWTP-MW-DUP01	6010B-B	RES	747355	Boron	160	160	ug/L			6	20	SQL	YES
149	C3-WWTP-MW-BP16-18DUP	6010B-B	RES	747565	Boron	291	291	ug/L			6	20	SQL	YES
151	747567	6010B-B	RES	747567	Boron	20	20	ug/L	U	U	6	20	SQL	YES
146	C3-WWTP-MW-BP16-18	6010B-B	RES	747353	Boron	287	287	ug/L			6	20	SQL	YES
126	C3-WWTP-MW-BP14-20	6010B-K	RES	747349	Potassium	6700	6700	ug/L			140	470	SQL	YES
127	C3-WWTP-MW-BP15-19	6010B-K	RES	747352	Potassium	8370	8370	ug/L			140	470	SQL	YES
128	C3-WWTP-MW-BP16-18	6010B-K	RES	747353	Potassium	6540	6540	ug/L			140	470	SQL	YES
129	C3-WWTP-RB01	6010B-K	RES	747354	Potassium	470	470	ug/L	U	U	140	470	SQL	YES
130	C3-WWTP-MW-DUP01	6010B-K	RES	747355	Potassium	8610	8610	ug/L			140	470	SQL	YES
131	C3-WWTP-MW-BP16-18DUP	6010B-K	RES	747476	Potassium	6590	6590	ug/L			140	470	SQL	YES
133	747478	6010B-K	RES	747478	Potassium	470	470	ug/L	U	U	140	470	SQL	YES

154	C3-WWTP-MW-BP15-19	6010B-Li	RES	747352	Lithium	22.1	22.1	ug/L			2.3	7.6	SQL	YES
158	C3-WWTP-MW-BP16-18DUP	6010B-Li	RES	747570	Lithium	26.9	26.9	ug/L			2.3	7.6	SQL	YES
160	747572	6010B-Li	RES	747572	Lithium	7.6	7.6	ug/L	U	U	2.3	7.6	SQL	YES
157	C3-WWTP-MW-DUP01	6010B-Li	RES	747355	Lithium	21.8	21.8	ug/L			2.3	7.6	SQL	YES
155	C3-WWTP-MW-BP16-18	6010B-Li	RES	747353	Lithium	27.4	27.4	ug/L			2.3	7.6	SQL	YES
156	C3-WWTP-RB01	6010B-Li	RES	747354	Lithium	7.6	7.6	ug/L	U	U	2.3	7.6	SQL	YES
153	C3-WWTP-MW-BP14-20	6010B-Li	RES	747349	Lithium	8	8	ug/L			2.3	7.6	SQL	YES
136	C3-WWTP-MW-BP15-19	6010B-Na	RES	747352	Sodium	49800	49800	ug/L			190	640	SQL	YES
135	C3-WWTP-MW-BP14-20	6010B-Na	RES	747349	Sodium	101000	101000	ug/L			190	640	SQL	YES
137	C3-WWTP-MW-BP16-18	6010B-Na	RES	747353	Sodium	116000	116000	ug/L			190	640	SQL	YES
138	C3-WWTP-RB01	6010B-Na	RES	747354	Sodium	640	640	ug/L	U	U	190	640	SQL	YES
139	C3-WWTP-MW-DUP01	6010B-Na	RES	747355	Sodium	48500	48500	ug/L			190	640	SQL	YES
140	C3-WWTP-MW-BP16-18DUP	6010B-Na	RES	747476	Sodium	116000	116000	ug/L			190	640	SQL	YES
142	747478	6010B-Na	RES	747478	Sodium	640	640	ug/L	U	U	190	640	SQL	YES
850	C3-WWTP-MW-DUP01	7060A	RES	747355	Arsenic	2.6	2.6	ug/L	U	U	0.8	2.6	SQL	YES
846	C3-WWTP-MW-BP14-20	7060A	RES	747349	Arsenic	1.4	1.4	ug/L	J	J	0.8	2.6	SQL	YES
847	C3-WWTP-MW-BP15-19	7060A	RES	747352	Arsenic	2.6	2.6	ug/L	U	U	0.8	2.6	SQL	YES
848	C3-WWTP-MW-BP16-18	7060A	RES	747353	Arsenic	2.6	2.6	ug/L	U	U	0.8	2.6	SQL	YES
849	C3-WWTP-RB01	7060A	RES	747354	Arsenic	2.6	2.6	ug/L	U	U	0.8	2.6	SQL	YES
548	747524	7060A	RES	747524	Arsenic	2.6	2.6	ug/L	U	U	0.8	2.6	SQL	YES
851	C3-WWTP-MW-BP16-18DUP	7060A	RES	747520	Arsenic	0.8	0.8	ug/L	U	U	0.8	2.6	SQL	YES
837	C3-WWTP-MW-BP14-20	7470A	RES	747349	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
839	C3-WWTP-MW-BP16-18	7470A	RES	747353	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
840	C3-WWTP-RB01	7470A	RES	747354	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
842	C3-WWTP-MW-BP16-18DUP	7470A	RES	747653	Mercury	0.04	0.04	ug/L	U	U	0.04	0.13	SQL	YES
844	747655	7470A	RES	747655	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
841	C3-WWTP-MW-DUP01	7470A	RES	747355	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
838	C3-WWTP-MW-BP15-19	7470A	RES	747352	Mercury	0.13	0.13	ug/L	U	U	0.04	0.13	SQL	YES
550	C3-WWTP-MW-BP14-20	8081A	RES	747349	4,4'-DDD	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
551	C3-WWTP-MW-BP14-20	8081A	RES	747349	4,4'-DDE	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
552	C3-WWTP-MW-BP14-20	8081A	RES	747349	4,4'-DDT	0.018	0.018	ug/L	JP	J	0.0073	0.023	SQL	YES
553	C3-WWTP-MW-BP14-20	8081A	RES	747349	Aldrin	0.018	0.018	ug/L	U	U	0.0063	0.018	SQL	YES
554	C3-WWTP-MW-BP14-20	8081A	RES	747349	alpha-BHC	0.017	0.017	ug/L	U	U	0.0052	0.017	SQL	YES
555	C3-WWTP-MW-BP14-20	8081A	RES	747349	alpha-Chlordane	0.031	0.031	ug/L	U	U	0.0094	0.031	SQL	YES
556	C3-WWTP-MW-BP14-20	8081A	RES	747349	beta-BHC	0.019	0.031	ug/L	JP	U	0.0094	0.031	SQL	YES
557	C3-WWTP-MW-BP14-20	8081A	RES	747349	Chlordane (Technical)	0.34	0.34	ug/L	U	U	0.11	0.34	SQL	YES
559	C3-WWTP-MW-BP14-20	8081A	RES	747349	delta-BHC	0.018	0.018	ug/L	U	U	0.0052	0.018	SQL	YES
560	C3-WWTP-MW-BP14-20	8081A	RES	747349	Dieldrin	0.015	0.019	ug/L	JP	U	0.0063	0.019	SQL	YES
561	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endosulfan I	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
562	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endosulfan II	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
563	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endosulfan sulfate	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
564	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endrin	0.015	0.021	ug/L	JP	U	0.0063	0.021	SQL	YES
565	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endrin aldehyde	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
566	C3-WWTP-MW-BP14-20	8081A	RES	747349	Endrin ketone	0.015	0.015	ug/L	JP	J	0.0073	0.022	SQL	YES
567	C3-WWTP-MW-BP14-20	8081A	RES	747349	GAMMA-BHC	0.024	0.024	ug/L	P	J	0.0073	0.023	SQL	YES
568	C3-WWTP-MW-BP14-20	8081A	RES	747349	gamma-Chlordane	0.016	0.016	ug/L	JP	J	0.0073	0.025	SQL	YES
569	C3-WWTP-MW-BP14-20	8081A	RES	747349	Heptachlor	0.014	0.014	ug/L	JP	J	0.0063	0.02	SQL	YES
570	C3-WWTP-MW-BP14-20	8081A	RES	747349	Heptachlor epoxide	0.022	0.022	ug/L	U	U	0.0073	0.022	SQL	YES
571	C3-WWTP-MW-BP14-20	8081A	RES	747349	Methoxychlor	0.029	0.029	ug/L			0.0063	0.021	SQL	YES
573	C3-WWTP-MW-BP14-20	8081A	RES	747349	Toxaphene	0.59	0.59	ug/L	U	U	0.18	0.59	SQL	YES
574	C3-WWTP-MW-BP15-19	8081A	RES	747352	4,4'-DDD	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
575	C3-WWTP-MW-BP15-19	8081A	RES	747352	4,4'-DDE	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
576	C3-WWTP-MW-BP15-19	8081A	RES	747352	4,4'-DDT	0.022	0.022	ug/L	U	U	0.0071	0.022	SQL	YES
577	C3-WWTP-MW-BP15-19	8081A	RES	747352	Aldrin	0.017	0.017	ug/L	U	U	0.0061	0.017	SQL	YES
578	C3-WWTP-MW-BP15-19	8081A	RES	747352	alpha-BHC	0.016	0.016	ug/L	U	U	0.0051	0.016	SQL	YES

579	C3-WWTP-MW-BP15-19	8081A	RES	747352	alpha-Chlordane	0.031	0.031	ug/L	U	U	0.0092	0.031	SQL	YES
457	C3-WWTP-MW-BP15-19	8081A	RES	747352	beta-BHC	0.0092	0.031	ug/L	J	U	0.0092	0.031	SQL	YES
458	C3-WWTP-MW-BP15-19	8081A	RES	747352	Chlordane (Technical)	0.33	0.33	ug/L	U	U	0.1	0.33	SQL	YES
460	C3-WWTP-MW-BP15-19	8081A	RES	747352	delta-BHC	0.017	0.017	ug/L	P	U	0.0051	0.017	SQL	YES
461	C3-WWTP-MW-BP15-19	8081A	RES	747352	Dieldrin	0.018	0.018	ug/L	U	U	0.0061	0.018	SQL	YES
462	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endosulfan I	0.029	0.029	ug/L	U	U	0.0092	0.029	SQL	YES
463	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endosulfan II	0.022	0.022	ug/L	U	U	0.0071	0.022	SQL	YES
464	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endosulfan sulfate	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
465	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endrin	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
466	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endrin aldehyde	0.029	0.029	ug/L	U	U	0.0092	0.029	SQL	YES
467	C3-WWTP-MW-BP15-19	8081A	RES	747352	Endrin ketone	0.021	0.021	ug/L	U	U	0.0071	0.021	SQL	YES
468	C3-WWTP-MW-BP15-19	8081A	RES	747352	GAMMA-BHC	0.022	0.022	ug/L	U	U	0.0071	0.022	SQL	YES
469	C3-WWTP-MW-BP15-19	8081A	RES	747352	gamma-Chlordane	0.024	0.024	ug/L	U	U	0.0071	0.024	SQL	YES
470	C3-WWTP-MW-BP15-19	8081A	RES	747352	Heptachlor	0.019	0.019	ug/L	U	U	0.0061	0.019	SQL	YES
471	C3-WWTP-MW-BP15-19	8081A	RES	747352	Heptachlor epoxide	0.021	0.021	ug/L	U	U	0.0071	0.021	SQL	YES
472	C3-WWTP-MW-BP15-19	8081A	RES	747352	Methoxychlor	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
474	C3-WWTP-MW-BP15-19	8081A	RES	747352	Toxaphene	0.57	0.57	ug/L	U	U	0.18	0.57	SQL	YES
475	C3-WWTP-MW-BP16-18	8081A	RES	747353	4,4'-DDD	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
476	C3-WWTP-MW-BP16-18	8081A	RES	747353	4,4'-DDE	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
477	C3-WWTP-MW-BP16-18	8081A	RES	747353	4,4'-DDT	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
478	C3-WWTP-MW-BP16-18	8081A	RES	747353	Aldrin	0.017	0.017	ug/L	U	U	0.006	0.017	SQL	YES
479	C3-WWTP-MW-BP16-18	8081A	RES	747353	alpha-BHC	0.016	0.016	ug/L	U	U	0.005	0.016	SQL	YES
480	C3-WWTP-MW-BP16-18	8081A	RES	747353	alpha-Chlordane	0.03	0.03	ug/L	U	U	0.009	0.03	SQL	YES
481	C3-WWTP-MW-BP16-18	8081A	RES	747353	beta-BHC	0.023	0.03	ug/L	JP	U	0.009	0.03	SQL	YES
482	C3-WWTP-MW-BP16-18	8081A	RES	747353	Chlordane (Technical)	0.33	0.33	ug/L	U	U	0.1	0.33	SQL	YES
581	C3-WWTP-MW-BP16-18	8081A	RES	747353	delta-BHC	0.016	0.017	ug/L	JP	U	0.005	0.017	SQL	YES
582	C3-WWTP-MW-BP16-18	8081A	RES	747353	Dieldrin	0.018	0.018	ug/L	U	U	0.006	0.018	SQL	YES
583	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endosulfan I	0.028	0.028	ug/L	U	U	0.009	0.028	SQL	YES
584	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endosulfan II	0.012	0.022	ug/L	JP	U	0.007	0.022	SQL	YES
585	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endosulfan sulfate	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
586	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endrin	0.013	0.02	ug/L	JP	U	0.006	0.02	SQL	YES
587	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endrin aldehyde	0.028	0.028	ug/L	U	U	0.009	0.028	SQL	YES
588	C3-WWTP-MW-BP16-18	8081A	RES	747353	Endrin ketone	0.015	0.015	ug/L	JP	J	0.007	0.021	SQL	YES
589	C3-WWTP-MW-BP16-18	8081A	RES	747353	GAMMA-BHC	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
590	C3-WWTP-MW-BP16-18	8081A	RES	747353	gamma-Chlordane	0.024	0.024	ug/L	U	U	0.007	0.024	SQL	YES
591	C3-WWTP-MW-BP16-18	8081A	RES	747353	Heptachlor	0.014	0.014	ug/L	JP	J	0.006	0.019	SQL	YES
592	C3-WWTP-MW-BP16-18	8081A	RES	747353	Heptachlor epoxide	0.021	0.021	ug/L	U	U	0.007	0.021	SQL	YES
593	C3-WWTP-MW-BP16-18	8081A	RES	747353	Methoxychlor	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
595	C3-WWTP-MW-BP16-18	8081A	RES	747353	Toxaphene	0.56	0.56	ug/L	U	U	0.18	0.56	SQL	YES
596	C3-WWTP-RB01	8081A	RES	747354	4,4'-DDD	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
597	C3-WWTP-RB01	8081A	RES	747354	4,4'-DDE	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
598	C3-WWTP-RB01	8081A	RES	747354	4,4'-DDT	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
599	C3-WWTP-RB01	8081A	RES	747354	Aldrin	0.018	0.018	ug/L	U	U	0.0063	0.018	SQL	YES
600	C3-WWTP-RB01	8081A	RES	747354	alpha-BHC	0.017	0.017	ug/L	U	U	0.0052	0.017	SQL	YES
601	C3-WWTP-RB01	8081A	RES	747354	alpha-Chlordane	0.031	0.031	ug/L	U	U	0.0094	0.031	SQL	YES
602	C3-WWTP-RB01	8081A	RES	747354	beta-BHC	0.0094	0.0094	ug/L	JP	J	0.0094	0.031	SQL	YES
603	C3-WWTP-RB01	8081A	RES	747354	Chlordane (Technical)	0.34	0.34	ug/L	U	U	0.11	0.34	SQL	YES
605	C3-WWTP-RB01	8081A	RES	747354	delta-BHC	0.015	0.015	ug/L	JP	J	0.0052	0.018	SQL	YES
606	C3-WWTP-RB01	8081A	RES	747354	Dieldrin	0.027	0.027	ug/L	P	J	0.0063	0.019	SQL	YES
607	C3-WWTP-RB01	8081A	RES	747354	Endosulfan I	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
608	C3-WWTP-RB01	8081A	RES	747354	Endosulfan II	0.013	0.013	ug/L	JP	J	0.0073	0.023	SQL	YES
609	C3-WWTP-RB01	8081A	RES	747354	Endosulfan sulfate	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
610	C3-WWTP-RB01	8081A	RES	747354	Endrin	0.014	0.014	ug/L	JP	J	0.0063	0.021	SQL	YES
611	C3-WWTP-RB01	8081A	RES	747354	Endrin aldehyde	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
612	C3-WWTP-RB01	8081A	RES	747354	Endrin ketone	0.022	0.022	ug/L	U	U	0.0073	0.022	SQL	YES

613	C3-WWTP-RB01	8081A	RES	747354	GAMMA-BHC	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
614	C3-WWTP-RB01	8081A	RES	747354	gamma-Chlordane	0.025	0.025	ug/L	U	U	0.0073	0.025	SQL	YES
615	C3-WWTP-RB01	8081A	RES	747354	Heptachlor	0.02	0.02	ug/L	U	U	0.0063	0.02	SQL	YES
616	C3-WWTP-RB01	8081A	RES	747354	Heptachlor epoxide	0.022	0.022	ug/L	U	U	0.0073	0.022	SQL	YES
617	C3-WWTP-RB01	8081A	RES	747354	Methoxychlor	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
619	C3-WWTP-RB01	8081A	RES	747354	Toxaphene	0.59	0.59	ug/L	U	U	0.18	0.59	SQL	YES
620	C3-WWTP-MW-DUP01	8081A	RES	747355	4,4'-DDD	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
621	C3-WWTP-MW-DUP01	8081A	RES	747355	4,4'-DDE	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
622	C3-WWTP-MW-DUP01	8081A	RES	747355	4,4'-DDT	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
623	C3-WWTP-MW-DUP01	8081A	RES	747355	Aldrin	0.018	0.018	ug/L	U	U	0.0063	0.018	SQL	YES
624	C3-WWTP-MW-DUP01	8081A	RES	747355	alpha-BHC	0.017	0.017	ug/L	U	U	0.0052	0.017	SQL	YES
625	C3-WWTP-MW-DUP01	8081A	RES	747355	alpha-Chlordane	0.031	0.031	ug/L	U	U	0.0094	0.031	SQL	YES
626	C3-WWTP-MW-DUP01	8081A	RES	747355	beta-BHC	0.01	0.031	ug/L	JP	U	0.0094	0.031	SQL	YES
627	C3-WWTP-MW-DUP01	8081A	RES	747355	Chlordane (Technical)	0.34	0.34	ug/L	U	U	0.11	0.34	SQL	YES
629	C3-WWTP-MW-DUP01	8081A	RES	747355	delta-BHC	0.018	0.018	ug/L	U	U	0.0052	0.018	SQL	YES
630	C3-WWTP-MW-DUP01	8081A	RES	747355	Dieldrin	0.019	0.019	ug/L	U	U	0.0063	0.019	SQL	YES
631	C3-WWTP-MW-DUP01	8081A	RES	747355	Endosulfan I	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
632	C3-WWTP-MW-DUP01	8081A	RES	747355	Endosulfan II	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
633	C3-WWTP-MW-DUP01	8081A	RES	747355	Endosulfan sulfate	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
634	C3-WWTP-MW-DUP01	8081A	RES	747355	Endrin	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
635	C3-WWTP-MW-DUP01	8081A	RES	747355	Endrin aldehyde	0.029	0.029	ug/L	U	U	0.0094	0.029	SQL	YES
636	C3-WWTP-MW-DUP01	8081A	RES	747355	Endrin ketone	0.022	0.022	ug/L	U	U	0.0073	0.022	SQL	YES
939	C3-WWTP-MW-DUP01	8081A	RES	747355	GAMMA-BHC	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
940	C3-WWTP-MW-DUP01	8081A	RES	747355	gamma-Chlordane	0.025	0.025	ug/L	U	U	0.0073	0.025	SQL	YES
941	C3-WWTP-MW-DUP01	8081A	RES	747355	Heptachlor	0.02	0.02	ug/L	U	U	0.0063	0.02	SQL	YES
942	C3-WWTP-MW-DUP01	8081A	RES	747355	Heptachlor epoxide	0.022	0.022	ug/L	U	U	0.0073	0.022	SQL	YES
943	C3-WWTP-MW-DUP01	8081A	RES	747355	Methoxychlor	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
945	C3-WWTP-MW-DUP01	8081A	RES	747355	Toxaphene	0.59	0.59	ug/L	U	U	0.18	0.59	SQL	YES
946	747596	8081A	RES	747596	4,4'-DDD	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
947	747596	8081A	RES	747596	4,4'-DDE	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
948	747596	8081A	RES	747596	4,4'-DDT	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
949	747596	8081A	RES	747596	Aldrin	0.017	0.017	ug/L	U	U	0.006	0.017	SQL	YES
950	747596	8081A	RES	747596	alpha-BHC	0.016	0.016	ug/L	U	U	0.005	0.016	SQL	YES
951	747596	8081A	RES	747596	alpha-Chlordane	0.03	0.03	ug/L	U	U	0.009	0.03	SQL	YES
952	747596	8081A	RES	747596	beta-BHC	0.03	0.03	ug/L	U	U	0.009	0.03	SQL	YES
953	747596	8081A	RES	747596	Chlordane (Technical)	0.325	0.325	ug/L	U	U	0.102	0.325	SQL	YES
955	747596	8081A	RES	747596	delta-BHC	0.017	0.017	ug/L	U	U	0.005	0.017	SQL	YES
956	747596	8081A	RES	747596	Dieldrin	0.018	0.018	ug/L	U	U	0.006	0.018	SQL	YES
957	747596	8081A	RES	747596	Endosulfan I	0.028	0.028	ug/L	U	U	0.009	0.028	SQL	YES
958	747596	8081A	RES	747596	Endosulfan II	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
959	747596	8081A	RES	747596	Endosulfan sulfate	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
960	747596	8081A	RES	747596	Endrin	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
961	747596	8081A	RES	747596	Endrin aldehyde	0.028	0.028	ug/L	U	U	0.009	0.028	SQL	YES
962	747596	8081A	RES	747596	Endrin ketone	0.021	0.021	ug/L	U	U	0.007	0.021	SQL	YES
963	747596	8081A	RES	747596	GAMMA-BHC	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
964	747596	8081A	RES	747596	gamma-Chlordane	0.024	0.024	ug/L	U	U	0.007	0.024	SQL	YES
965	747596	8081A	RES	747596	Heptachlor	0.019	0.019	ug/L	U	U	0.006	0.019	SQL	YES
966	747596	8081A	RES	747596	Heptachlor epoxide	0.021	0.021	ug/L	U	U	0.007	0.021	SQL	YES
967	747596	8081A	RES	747596	Methoxychlor	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
969	747596	8081A	RES	747596	Toxaphene	0.562	0.562	ug/L	U	U	0.176	0.562	SQL	YES
162	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
163	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
164	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
165	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
166	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES

167	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
168	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
169	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
171	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
172	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
173	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
174	C3-WWTP-MW-BP14-20	8260B	RES	747349	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
175	C3-WWTP-MW-BP14-20	8260B	RES	747349	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
177	C3-WWTP-MW-BP14-20	8260B	RES	747349	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
178	C3-WWTP-MW-BP14-20	8260B	RES	747349	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
179	C3-WWTP-MW-BP14-20	8260B	RES	747349	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
180	C3-WWTP-MW-BP14-20	8260B	RES	747349	Bromodichloromethane	0.22	0.22	ug/L	J	J	0.19	1	SQL	YES
181	C3-WWTP-MW-BP14-20	8260B	RES	747349	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
182	C3-WWTP-MW-BP14-20	8260B	RES	747349	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
183	C3-WWTP-MW-BP14-20	8260B	RES	747349	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
184	C3-WWTP-MW-BP14-20	8260B	RES	747349	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
185	C3-WWTP-MW-BP14-20	8260B	RES	747349	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
186	C3-WWTP-MW-BP14-20	8260B	RES	747349	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
187	C3-WWTP-MW-BP14-20	8260B	RES	747349	Chloroform	0.76	0.76	ug/L	J	J	0.22	1	SQL	YES
188	C3-WWTP-MW-BP14-20	8260B	RES	747349	Chloromethane	1.1	1.1	ug/L	B	U	0.3	1	SQL	YES
189	C3-WWTP-MW-BP14-20	8260B	RES	747349	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
190	C3-WWTP-MW-BP14-20	8260B	RES	747349	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
191	C3-WWTP-MW-BP14-20	8260B	RES	747349	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
193	C3-WWTP-MW-BP14-20	8260B	RES	747349	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
194	C3-WWTP-MW-BP14-20	8260B	RES	747349	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
195	C3-WWTP-MW-BP14-20	8260B	RES	747349	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
196	C3-WWTP-MW-BP14-20	8260B	RES	747349	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
1	C3-WWTP-MW-BP14-20	8260B	RES	747349	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
2	C3-WWTP-MW-BP14-20	8260B	RES	747349	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
3	C3-WWTP-MW-BP14-20	8260B	RES	747349	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
4	C3-WWTP-MW-BP14-20	8260B	RES	747349	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
5	C3-WWTP-MW-BP14-20	8260B	RES	747349	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
7	C3-WWTP-MW-BP14-20	8260B	RES	747349	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
8	C3-WWTP-MW-BP14-20	8260B	RES	747349	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
9	C3-WWTP-MW-BP14-20	8260B	RES	747349	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
10	C3-WWTP-MW-BP14-20	8260B	RES	747349	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
11	C3-WWTP-MW-BP14-20	8260B	RES	747349	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
12	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
13	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
14	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
15	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
16	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
17	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
18	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
19	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
21	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
22	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
23	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
24	C3-WWTP-MW-BP15-19	8260B	RES	747352	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
25	C3-WWTP-MW-BP15-19	8260B	RES	747352	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
27	C3-WWTP-MW-BP15-19	8260B	RES	747352	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
28	C3-WWTP-MW-BP15-19	8260B	RES	747352	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
29	C3-WWTP-MW-BP15-19	8260B	RES	747352	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
30	C3-WWTP-MW-BP15-19	8260B	RES	747352	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
31	C3-WWTP-MW-BP15-19	8260B	RES	747352	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES

32	C3-WWTP-MW-BP15-19	8260B	RES	747352	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
33	C3-WWTP-MW-BP15-19	8260B	RES	747352	Carbon disulfide	0.6	0.6	ug/L	J	J	0.5	2	SQL	YES
34	C3-WWTP-MW-BP15-19	8260B	RES	747352	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
35	C3-WWTP-MW-BP15-19	8260B	RES	747352	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
36	C3-WWTP-MW-BP15-19	8260B	RES	747352	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
37	C3-WWTP-MW-BP15-19	8260B	RES	747352	Chloroform	1	1	ug/L	U	U	0.22	1	SQL	YES
38	C3-WWTP-MW-BP15-19	8260B	RES	747352	Chloromethane	0.62	1	ug/L	JB	U	0.3	1	SQL	YES
39	C3-WWTP-MW-BP15-19	8260B	RES	747352	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
197	C3-WWTP-MW-BP15-19	8260B	RES	747352	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
198	C3-WWTP-MW-BP15-19	8260B	RES	747352	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
200	C3-WWTP-MW-BP15-19	8260B	RES	747352	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
201	C3-WWTP-MW-BP15-19	8260B	RES	747352	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
202	C3-WWTP-MW-BP15-19	8260B	RES	747352	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
203	C3-WWTP-MW-BP15-19	8260B	RES	747352	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
204	C3-WWTP-MW-BP15-19	8260B	RES	747352	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
205	C3-WWTP-MW-BP15-19	8260B	RES	747352	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
206	C3-WWTP-MW-BP15-19	8260B	RES	747352	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
207	C3-WWTP-MW-BP15-19	8260B	RES	747352	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
208	C3-WWTP-MW-BP15-19	8260B	RES	747352	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
210	C3-WWTP-MW-BP15-19	8260B	RES	747352	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
211	C3-WWTP-MW-BP15-19	8260B	RES	747352	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
212	C3-WWTP-MW-BP15-19	8260B	RES	747352	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
213	C3-WWTP-MW-BP15-19	8260B	RES	747352	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
214	C3-WWTP-MW-BP15-19	8260B	RES	747352	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
215	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
216	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
217	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
218	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
219	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
220	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
221	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
222	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
224	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
225	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
226	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
227	C3-WWTP-MW-BP16-18	8260B	RES	747353	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
228	C3-WWTP-MW-BP16-18	8260B	RES	747353	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
230	C3-WWTP-MW-BP16-18	8260B	RES	747353	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
231	C3-WWTP-MW-BP16-18	8260B	RES	747353	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
232	C3-WWTP-MW-BP16-18	8260B	RES	747353	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
233	C3-WWTP-MW-BP16-18	8260B	RES	747353	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
234	C3-WWTP-MW-BP16-18	8260B	RES	747353	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
235	C3-WWTP-MW-BP16-18	8260B	RES	747353	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
236	C3-WWTP-MW-BP16-18	8260B	RES	747353	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
237	C3-WWTP-MW-BP16-18	8260B	RES	747353	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
238	C3-WWTP-MW-BP16-18	8260B	RES	747353	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
239	C3-WWTP-MW-BP16-18	8260B	RES	747353	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
240	C3-WWTP-MW-BP16-18	8260B	RES	747353	Chloroform	0.49	0.49	ug/L	J	J	0.22	1	SQL	YES
241	C3-WWTP-MW-BP16-18	8260B	RES	747353	Chloromethane	0.42	1	ug/L	JB	U	0.3	1	SQL	YES
242	C3-WWTP-MW-BP16-18	8260B	RES	747353	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
243	C3-WWTP-MW-BP16-18	8260B	RES	747353	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
244	C3-WWTP-MW-BP16-18	8260B	RES	747353	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
246	C3-WWTP-MW-BP16-18	8260B	RES	747353	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
247	C3-WWTP-MW-BP16-18	8260B	RES	747353	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
248	C3-WWTP-MW-BP16-18	8260B	RES	747353	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES

275	C3-WWTP-MW-BP16-18	8260B	RES	747353	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
276	C3-WWTP-MW-BP16-18	8260B	RES	747353	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
277	C3-WWTP-MW-BP16-18	8260B	RES	747353	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
278	C3-WWTP-MW-BP16-18	8260B	RES	747353	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
279	C3-WWTP-MW-BP16-18	8260B	RES	747353	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
280	C3-WWTP-MW-BP16-18	8260B	RES	747353	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
282	C3-WWTP-MW-BP16-18	8260B	RES	747353	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
283	C3-WWTP-MW-BP16-18	8260B	RES	747353	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
284	C3-WWTP-MW-BP16-18	8260B	RES	747353	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
285	C3-WWTP-MW-BP16-18	8260B	RES	747353	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
286	C3-WWTP-MW-BP16-18	8260B	RES	747353	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
365	C3-WWTP-RB01	8260B	RES	747354	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
366	C3-WWTP-RB01	8260B	RES	747354	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
367	C3-WWTP-RB01	8260B	RES	747354	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
368	C3-WWTP-RB01	8260B	RES	747354	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
369	C3-WWTP-RB01	8260B	RES	747354	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
370	C3-WWTP-RB01	8260B	RES	747354	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
371	C3-WWTP-RB01	8260B	RES	747354	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
372	C3-WWTP-RB01	8260B	RES	747354	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
374	C3-WWTP-RB01	8260B	RES	747354	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
375	C3-WWTP-RB01	8260B	RES	747354	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
376	C3-WWTP-RB01	8260B	RES	747354	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
377	C3-WWTP-RB01	8260B	RES	747354	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
378	C3-WWTP-RB01	8260B	RES	747354	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
380	C3-WWTP-RB01	8260B	RES	747354	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
381	C3-WWTP-RB01	8260B	RES	747354	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
382	C3-WWTP-RB01	8260B	RES	747354	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
383	C3-WWTP-RB01	8260B	RES	747354	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
384	C3-WWTP-RB01	8260B	RES	747354	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
385	C3-WWTP-RB01	8260B	RES	747354	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
386	C3-WWTP-RB01	8260B	RES	747354	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
387	C3-WWTP-RB01	8260B	RES	747354	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
388	C3-WWTP-RB01	8260B	RES	747354	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
389	C3-WWTP-RB01	8260B	RES	747354	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
390	C3-WWTP-RB01	8260B	RES	747354	Chloroform	1	1	ug/L	U	U	0.22	1	SQL	YES
391	C3-WWTP-RB01	8260B	RES	747354	Chloromethane	0.6	1	ug/L	JB	U	0.3	1	SQL	YES
392	C3-WWTP-RB01	8260B	RES	747354	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
393	C3-WWTP-RB01	8260B	RES	747354	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
394	C3-WWTP-RB01	8260B	RES	747354	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
396	C3-WWTP-RB01	8260B	RES	747354	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
397	C3-WWTP-RB01	8260B	RES	747354	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
398	C3-WWTP-RB01	8260B	RES	747354	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
399	C3-WWTP-RB01	8260B	RES	747354	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
400	C3-WWTP-RB01	8260B	RES	747354	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
401	C3-WWTP-RB01	8260B	RES	747354	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
402	C3-WWTP-RB01	8260B	RES	747354	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
403	C3-WWTP-RB01	8260B	RES	747354	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
404	C3-WWTP-RB01	8260B	RES	747354	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
250	C3-WWTP-RB01	8260B	RES	747354	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
251	C3-WWTP-RB01	8260B	RES	747354	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
252	C3-WWTP-RB01	8260B	RES	747354	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
253	C3-WWTP-RB01	8260B	RES	747354	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
254	C3-WWTP-RB01	8260B	RES	747354	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
255	C3-WWTP-MW-DUP01	8260B	RES	747355	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
256	C3-WWTP-MW-DUP01	8260B	RES	747355	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES

257	C3-WWTP-MW-DUP01	8260B	RES	747355	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
258	C3-WWTP-MW-DUP01	8260B	RES	747355	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
259	C3-WWTP-MW-DUP01	8260B	RES	747355	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
260	C3-WWTP-MW-DUP01	8260B	RES	747355	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
261	C3-WWTP-MW-DUP01	8260B	RES	747355	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
262	C3-WWTP-MW-DUP01	8260B	RES	747355	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
264	C3-WWTP-MW-DUP01	8260B	RES	747355	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
265	C3-WWTP-MW-DUP01	8260B	RES	747355	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
266	C3-WWTP-MW-DUP01	8260B	RES	747355	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
267	C3-WWTP-MW-DUP01	8260B	RES	747355	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
268	C3-WWTP-MW-DUP01	8260B	RES	747355	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
270	C3-WWTP-MW-DUP01	8260B	RES	747355	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
271	C3-WWTP-MW-DUP01	8260B	RES	747355	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
272	C3-WWTP-MW-DUP01	8260B	RES	747355	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
273	C3-WWTP-MW-DUP01	8260B	RES	747355	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
274	C3-WWTP-MW-DUP01	8260B	RES	747355	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
405	C3-WWTP-MW-DUP01	8260B	RES	747355	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
406	C3-WWTP-MW-DUP01	8260B	RES	747355	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
407	C3-WWTP-MW-DUP01	8260B	RES	747355	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
408	C3-WWTP-MW-DUP01	8260B	RES	747355	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
409	C3-WWTP-MW-DUP01	8260B	RES	747355	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
410	C3-WWTP-MW-DUP01	8260B	RES	747355	Chloroform	1	1	ug/L	U	U	0.22	1	SQL	YES
411	C3-WWTP-MW-DUP01	8260B	RES	747355	Chloromethane	0.4	1	ug/L	JB	U	0.3	1	SQL	YES
412	C3-WWTP-MW-DUP01	8260B	RES	747355	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
413	C3-WWTP-MW-DUP01	8260B	RES	747355	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
414	C3-WWTP-MW-DUP01	8260B	RES	747355	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
416	C3-WWTP-MW-DUP01	8260B	RES	747355	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
417	C3-WWTP-MW-DUP01	8260B	RES	747355	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
418	C3-WWTP-MW-DUP01	8260B	RES	747355	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
419	C3-WWTP-MW-DUP01	8260B	RES	747355	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
420	C3-WWTP-MW-DUP01	8260B	RES	747355	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
421	C3-WWTP-MW-DUP01	8260B	RES	747355	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
422	C3-WWTP-MW-DUP01	8260B	RES	747355	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
423	C3-WWTP-MW-DUP01	8260B	RES	747355	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
424	C3-WWTP-MW-DUP01	8260B	RES	747355	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
426	C3-WWTP-MW-DUP01	8260B	RES	747355	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
427	C3-WWTP-MW-DUP01	8260B	RES	747355	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
428	C3-WWTP-MW-DUP01	8260B	RES	747355	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
429	C3-WWTP-MW-DUP01	8260B	RES	747355	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
430	C3-WWTP-MW-DUP01	8260B	RES	747355	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
483	TRIP BLANK	8260B	RES	747356	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
484	TRIP BLANK	8260B	RES	747356	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
485	TRIP BLANK	8260B	RES	747356	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
486	TRIP BLANK	8260B	RES	747356	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
487	TRIP BLANK	8260B	RES	747356	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
488	TRIP BLANK	8260B	RES	747356	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
489	TRIP BLANK	8260B	RES	747356	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
490	TRIP BLANK	8260B	RES	747356	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
492	TRIP BLANK	8260B	RES	747356	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
493	TRIP BLANK	8260B	RES	747356	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
494	TRIP BLANK	8260B	RES	747356	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
495	TRIP BLANK	8260B	RES	747356	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
496	TRIP BLANK	8260B	RES	747356	2-Butanone	14	14	ug/L	U	R	4	14	SQL	YES
498	TRIP BLANK	8260B	RES	747356	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
499	TRIP BLANK	8260B	RES	747356	Acetone	22	22	ug/L	U	U	7	22	SQL	YES

500	TRIP BLANK	8260B	RES	747356	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
501	TRIP BLANK	8260B	RES	747356	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
502	TRIP BLANK	8260B	RES	747356	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
503	TRIP BLANK	8260B	RES	747356	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
504	TRIP BLANK	8260B	RES	747356	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
505	TRIP BLANK	8260B	RES	747356	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
506	TRIP BLANK	8260B	RES	747356	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
507	TRIP BLANK	8260B	RES	747356	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
508	TRIP BLANK	8260B	RES	747356	Chloroform	1	1	ug/L	U	U	0.22	1	SQL	YES
509	TRIP BLANK	8260B	RES	747356	Chloromethane	0.7	1	ug/L	JB	U	0.3	1	SQL	YES
510	TRIP BLANK	8260B	RES	747356	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
511	TRIP BLANK	8260B	RES	747356	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
512	TRIP BLANK	8260B	RES	747356	D bromochloromethane	1	1	ug/L	U	U	0.23	1	SQL	YES
514	TRIP BLANK	8260B	RES	747356	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
515	TRIP BLANK	8260B	RES	747356	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
516	TRIP BLANK	8260B	RES	747356	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
517	TRIP BLANK	8260B	RES	747356	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
518	TRIP BLANK	8260B	RES	747356	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
519	TRIP BLANK	8260B	RES	747356	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
520	TRIP BLANK	8260B	RES	747356	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
521	TRIP BLANK	8260B	RES	747356	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
522	TRIP BLANK	8260B	RES	747356	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
524	TRIP BLANK	8260B	RES	747356	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
525	TRIP BLANK	8260B	RES	747356	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
526	TRIP BLANK	8260B	RES	747356	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
527	TRIP BLANK	8260B	RES	747356	Trichlorofluoromethane	1.4	1.4	ug/L	U	UJ	0.4	1.4	SQL	YES
528	TRIP BLANK	8260B	RES	747356	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
327	751189	8260B	RES	751189	1,1,1-Trichloroethane	2	2	ug/L	U	U	0.6	2	SQL	YES
328	751189	8260B	RES	751189	1,1,2,2-Tetrachloroethane	1	1	ug/L	U	U	0.14	1	SQL	YES
329	751189	8260B	RES	751189	1,1,2-Trichloroethane	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
330	751189	8260B	RES	751189	1,1-Dichloroethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
331	751189	8260B	RES	751189	1,1-Dichloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
332	751189	8260B	RES	751189	1,2-D bromo-3-chloropropane	1.5	1.5	ug/L	U	U	0.4	1.5	SQL	YES
333	751189	8260B	RES	751189	1,2-Dichlorobenzene	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
334	751189	8260B	RES	751189	1,2-Dichloroethane	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
336	751189	8260B	RES	751189	1,2-Dichloropropane	1	1	ug/L	U	U	0.21	1	SQL	YES
337	751189	8260B	RES	751189	1,3-Dichlorobenzene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
338	751189	8260B	RES	751189	1,3-Dichloropropane	1	1	ug/L	U	U	0.19	1	SQL	YES
339	751189	8260B	RES	751189	1,4-Dichlorobenzene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
340	751189	8260B	RES	751189	2-Butanone	14	14	ug/L	U	U	4	14	SQL	YES
342	751189	8260B	RES	751189	4-Methyl-2-pentanone	10	10	ug/L	U	U	3	10	SQL	YES
343	751189	8260B	RES	751189	Acetone	22	22	ug/L	U	U	7	22	SQL	YES
344	751189	8260B	RES	751189	Benzene	1	1	ug/L	U	U	0.16	1	SQL	YES
1573	751189	8260B	RES	751189	Bromodichloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES
345	751189	8260B	RES	751189	Bromoform	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
346	751189	8260B	RES	751189	Bromomethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
347	751189	8260B	RES	751189	Carbon disulfide	2	2	ug/L	U	U	0.5	2	SQL	YES
348	751189	8260B	RES	751189	Carbon tetrachloride	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
349	751189	8260B	RES	751189	Chlorobenzene	1.1	1.1	ug/L	U	U	0.3	1.1	SQL	YES
350	751189	8260B	RES	751189	Chloroethane	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
351	751189	8260B	RES	751189	Chloroform	1	1	ug/L	U	U	0.22	1	SQL	YES
352	751189	8260B	RES	751189	Chloromethane	0.98	0.98	ug/L			0.3	1	SQL	YES
353	751189	8260B	RES	751189	cis-1,2-Dichloroethene	1.2	1.2	ug/L	U	U	0.4	1.2	SQL	YES
354	751189	8260B	RES	751189	cis-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
355	751189	8260B	RES	751189	D bromochloromethane	1	1	ug/L	U	U	0.19	1	SQL	YES

357	751189	8260B	RES	751189	Ethylbenzene	1	1	ug/L	U	U	0.28	1	SQL	YES
358	751189	8260B	RES	751189	Isopropylbenzene	1	1	ug/L	U	U	0.2	1	SQL	YES
359	751189	8260B	RES	751189	m,p-Xylenes	2	2	ug/L	U	U	0.5	2	SQL	YES
360	751189	8260B	RES	751189	Methyl tert-butyl ether	1	1	ug/L	U	U	0.23	1	SQL	YES
361	751189	8260B	RES	751189	Methylene chloride	1.5	1.5	ug/L	U	U	0.5	1.5	SQL	YES
362	751189	8260B	RES	751189	o-Xylene	1.6	1.6	ug/L	U	U	0.5	1.6	SQL	YES
363	751189	8260B	RES	751189	Styrene	1	1	ug/L	U	U	0.3	1	SQL	YES
364	751189	8260B	RES	751189	Tetrachloroethene	1.3	1.3	ug/L	U	U	0.4	1.3	SQL	YES
534	751189	8260B	RES	751189	Toluene	1	1	ug/L	U	U	0.2	1	SQL	YES
536	751189	8260B	RES	751189	trans-1,2-Dichloroethene	1.8	1.8	ug/L	U	U	0.5	1.8	SQL	YES
537	751189	8260B	RES	751189	trans-1,3-Dichloropropene	1	1	ug/L	U	U	0.14	1	SQL	YES
538	751189	8260B	RES	751189	Trichloroethene	1	1	ug/L	U	U	0.15	1	SQL	YES
539	751189	8260B	RES	751189	Trichlorofluoromethane	1.4	1.4	ug/L	U	U	0.4	1.4	SQL	YES
540	751189	8260B	RES	751189	Vinyl chloride	1	1	ug/L	U	U	0.15	1	SQL	YES
924	C3-WWTP-MW-BP14-20	8270C	RES	747349	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.07	1	SQL	YES
925	C3-WWTP-MW-BP14-20	8270C	RES	747349	2,4,5-Trichlorophenol	2.7	2.7	ug/L	U	U	0.79	2.7	SQL	YES
927	C3-WWTP-MW-BP14-20	8270C	RES	747349	2,4,6-Trichlorophenol	2.9	2.9	ug/L	U	U	0.86	2.9	SQL	YES
928	C3-WWTP-MW-BP14-20	8270C	RES	747349	2,4-Dichlorophenol	2	2	ug/L	U	U	0.61	2	SQL	YES
929	C3-WWTP-MW-BP14-20	8270C	RES	747349	2,4-Dimethylphenol	4	4	ug/L	U	U	1.2	4	SQL	YES
930	C3-WWTP-MW-BP14-20	8270C	RES	747349	2,4-Dinitrophenol	5.1	5.1	ug/L	U	UJ	1.5	5.1	SQL	YES
931	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
932	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Chlorophenol	2.3	2.3	ug/L	U	U	0.68	2.3	SQL	YES
935	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Methyl-4,6-dinitrophenol	3.1	3.1	ug/L	U	U	0.93	3.1	SQL	YES
936	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Methylnaphthalene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
937	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Methylphenol	2.9	2.9	ug/L	U	U	0.87	2.9	SQL	YES
938	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
1042	C3-WWTP-MW-BP14-20	8270C	RES	747349	2-Nitrophenol	2	2	ug/L	U	U	0.6	2	SQL	YES
1043	C3-WWTP-MW-BP14-20	8270C	RES	747349	3,3'-Dichlorobenzidine	9.9	9.9	ug/L	U	UJ	3	9.9	SQL	YES
1044	C3-WWTP-MW-BP14-20	8270C	RES	747349	3-Nitroaniline	1	1	ug/L	U	UJ	0.21	1	SQL	YES
1045	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.15	1	SQL	YES
1046	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Chloroaniline	1	1	ug/L	U	U	0.17	1	SQL	YES
1047	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.08	1	SQL	YES
1048	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Methylphenol	2.2	2.2	ug/L	U	U	0.67	2.2	SQL	YES
1049	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Nitroaniline	1.5	1.5	ug/L	U	U	0.46	1.5	SQL	YES
1050	C3-WWTP-MW-BP14-20	8270C	RES	747349	4-Nitrophenol	2.1	2.1	ug/L	U	U	0.62	2.1	SQL	YES
1051	C3-WWTP-MW-BP14-20	8270C	RES	747349	Acenaphthene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1052	C3-WWTP-MW-BP14-20	8270C	RES	747349	Acenaphthylene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1053	C3-WWTP-MW-BP14-20	8270C	RES	747349	Anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1054	C3-WWTP-MW-BP14-20	8270C	RES	747349	Benzo(a)anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1055	C3-WWTP-MW-BP14-20	8270C	RES	747349	Benzo(a)pyrene	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
1056	C3-WWTP-MW-BP14-20	8270C	RES	747349	Benzo(b)fluoranthene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1057	C3-WWTP-MW-BP14-20	8270C	RES	747349	Benzo(g,h,i)perylene	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
1058	C3-WWTP-MW-BP14-20	8270C	RES	747349	Benzo(k)fluoranthene	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
1059	C3-WWTP-MW-BP14-20	8270C	RES	747349	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.09	1	SQL	YES
1060	C3-WWTP-MW-BP14-20	8270C	RES	747349	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.2	1	SQL	YES
1061	C3-WWTP-MW-BP14-20	8270C	RES	747349	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.09	1	SQL	YES
1062	C3-WWTP-MW-BP14-20	8270C	RES	747349	Bis(2-ethylhexyl) phthalate	2	2	ug/L	U	U	0.61	2	SQL	YES
1063	C3-WWTP-MW-BP14-20	8270C	RES	747349	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
1064	C3-WWTP-MW-BP14-20	8270C	RES	747349	Carbazole	1	1	ug/L	U	U	0.14	1	SQL	YES
1065	C3-WWTP-MW-BP14-20	8270C	RES	747349	Chrysene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1066	C3-WWTP-MW-BP14-20	8270C	RES	747349	D benzo(a,h)anthracene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1067	C3-WWTP-MW-BP14-20	8270C	RES	747349	D benzofuran	1	1	ug/L	U	U	0.08	1	SQL	YES
1068	C3-WWTP-MW-BP14-20	8270C	RES	747349	Diethyl phthalate	1	1	ug/L	U	U	0.17	1	SQL	YES
1069	C3-WWTP-MW-BP14-20	8270C	RES	747349	Dimethyl phthalate	1	1	ug/L	U	U	0.09	1	SQL	YES
1070	C3-WWTP-MW-BP14-20	8270C	RES	747349	Di-n-butyl phthalate	2.5	2.5	ug/L	U	U	0.75	2.5	SQL	YES

1071	C3-WWTP-MW-BP14-20	8270C	RES	747349	Di-n-octyl phthalate	1	1	ug/L	U	U	0.16	1	SQL	YES
1072	C3-WWTP-MW-BP14-20	8270C	RES	747349	Fluoranthene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1073	C3-WWTP-MW-BP14-20	8270C	RES	747349	Fluorene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1074	C3-WWTP-MW-BP14-20	8270C	RES	747349	Hexachlorobenzene	1	1	ug/L	U	U	0.22	1	SQL	YES
1075	C3-WWTP-MW-BP14-20	8270C	RES	747349	Hexachlorobutadiene	1	1	ug/L	U	U	0.3	1	SQL	YES
1076	C3-WWTP-MW-BP14-20	8270C	RES	747349	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.12	1	SQL	YES
1077	C3-WWTP-MW-BP14-20	8270C	RES	747349	Hexachloroethane	1	1	ug/L	U	U	0.07	1	SQL	YES
1078	C3-WWTP-MW-BP14-20	8270C	RES	747349	Indeno(1,2,3-cd)pyrene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1079	C3-WWTP-MW-BP14-20	8270C	RES	747349	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1080	C3-WWTP-MW-BP14-20	8270C	RES	747349	Naphthalene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1082	C3-WWTP-MW-BP14-20	8270C	RES	747349	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.18	1	SQL	YES
1083	C3-WWTP-MW-BP14-20	8270C	RES	747349	N-Nitrosodiphenylamine	2	2	ug/L	U	U	0.19	2	SQL	YES
1085	C3-WWTP-MW-BP14-20	8270C	RES	747349	Pentachlorophenol	3	3	ug/L	U	U	0.89	3	SQL	YES
1086	C3-WWTP-MW-BP14-20	8270C	RES	747349	Phenanthrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1087	C3-WWTP-MW-BP14-20	8270C	RES	747349	Phenol	1	1	ug/L	U	U	0.31	1	SQL	YES
1089	C3-WWTP-MW-BP14-20	8270C	RES	747349	Pyrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1091	C3-WWTP-MW-BP15-19	8270C	RES	747352	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.072	1	SQL	YES
1092	C3-WWTP-MW-BP15-19	8270C	RES	747352	2,4,5-Trichlorophenol	2.7	2.7	ug/L	U	U	0.81	2.7	SQL	YES
1094	C3-WWTP-MW-BP15-19	8270C	RES	747352	2,4,6-Trichlorophenol	2.9	2.9	ug/L	U	U	0.89	2.9	SQL	YES
1095	C3-WWTP-MW-BP15-19	8270C	RES	747352	2,4-Dichlorophenol	2.1	2.1	ug/L	U	U	0.63	2.1	SQL	YES
1096	C3-WWTP-MW-BP15-19	8270C	RES	747352	2,4-Dimethylphenol	4.1	4.1	ug/L	U	U	1.2	4.1	SQL	YES
1097	C3-WWTP-MW-BP15-19	8270C	RES	747352	2,4-Dinitrophenol	5.2	5.2	ug/L	U	U	1.6	5.2	SQL	YES
1098	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
1099	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Chlorophenol	2.3	2.3	ug/L	U	U	0.7	2.3	SQL	YES
1102	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Methyl-4,6-dinitrophenol	3.2	3.2	ug/L	U	U	0.96	3.2	SQL	YES
1103	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Methylnaphthalene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1104	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Methylphenol	3	3	ug/L	U	U	0.9	3	SQL	YES
1105	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
1004	C3-WWTP-MW-BP15-19	8270C	RES	747352	2-Nitrophenol	2.1	2.1	ug/L	U	U	0.62	2.1	SQL	YES
1005	C3-WWTP-MW-BP15-19	8270C	RES	747352	3,3'-Dichlorobenzidine	10	10	ug/L	U	UJ	3.1	10	SQL	YES
1006	C3-WWTP-MW-BP15-19	8270C	RES	747352	3-Nitroaniline	1	1	ug/L	U	U	0.22	1	SQL	YES
1007	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.15	1	SQL	YES
1008	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Chloroaniline	1	1	ug/L	U	U	0.18	1	SQL	YES
1009	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.082	1	SQL	YES
1010	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Methylphenol	2.3	2.3	ug/L	U	U	0.69	2.3	SQL	YES
1011	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Nitroaniline	1.6	1.6	ug/L	U	U	0.47	1.6	SQL	YES
1012	C3-WWTP-MW-BP15-19	8270C	RES	747352	4-Nitrophenol	2.1	2.1	ug/L	U	U	0.64	2.1	SQL	YES
1013	C3-WWTP-MW-BP15-19	8270C	RES	747352	Acenaphthene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1014	C3-WWTP-MW-BP15-19	8270C	RES	747352	Acenaphthylene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1015	C3-WWTP-MW-BP15-19	8270C	RES	747352	Anthracene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1016	C3-WWTP-MW-BP15-19	8270C	RES	747352	Benzo(a)anthracene	0.01	0.01	ug/L	J	J	0.0041	0.021	SQL	YES
1017	C3-WWTP-MW-BP15-19	8270C	RES	747352	Benzo(a)pyrene	0.012	0.012	ug/L	J	J	0.0072	0.023	SQL	YES
1018	C3-WWTP-MW-BP15-19	8270C	RES	747352	Benzo(b)fluoranthene	0.012	0.012	ug/L	J	J	0.0062	0.022	SQL	YES
1019	C3-WWTP-MW-BP15-19	8270C	RES	747352	Benzo(g,h,i)perylene	0.01	0.01	ug/L	J	J	0.0072	0.023	SQL	YES
1020	C3-WWTP-MW-BP15-19	8270C	RES	747352	Benzo(k)fluoranthene	0.019	0.019	ug/L	J	J	0.0062	0.021	SQL	YES
1021	C3-WWTP-MW-BP15-19	8270C	RES	747352	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.093	1	SQL	YES
1022	C3-WWTP-MW-BP15-19	8270C	RES	747352	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.21	1	SQL	YES
1023	C3-WWTP-MW-BP15-19	8270C	RES	747352	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.093	1	SQL	YES
1024	C3-WWTP-MW-BP15-19	8270C	RES	747352	Bis(2-ethylhexyl) phthalate	2.1	2.1	ug/L	U	U	0.63	2.1	SQL	YES
1025	C3-WWTP-MW-BP15-19	8270C	RES	747352	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
1026	C3-WWTP-MW-BP15-19	8270C	RES	747352	Carbazole	1	1	ug/L	U	U	0.14	1	SQL	YES
1027	C3-WWTP-MW-BP15-19	8270C	RES	747352	Chrysene	0.012	0.012	ug/L	J	J	0.0041	0.021	SQL	YES
1028	C3-WWTP-MW-BP15-19	8270C	RES	747352	D benzo(a,h)anthracene	0.011	0.011	ug/L	J	J	0.0052	0.021	SQL	YES
1029	C3-WWTP-MW-BP15-19	8270C	RES	747352	D benzofuran	1	1	ug/L	U	U	0.082	1	SQL	YES
1030	C3-WWTP-MW-BP15-19	8270C	RES	747352	Diethyl phthalate	1	1	ug/L	U	U	0.18	1	SQL	YES

1031	C3-WWTP-MW-BP15-19	8270C	RES	747352	Dimethyl phthalate	1	1	ug/L	U	U	0.093	1	SQL	YES
1032	C3-WWTP-MW-BP15-19	8270C	RES	747352	Di-n-butyl phthalate	2.6	2.6	ug/L	U	U	0.77	2.6	SQL	YES
1033	C3-WWTP-MW-BP15-19	8270C	RES	747352	Di-n-octyl phthalate	1	1	ug/L	U	U	0.16	1	SQL	YES
1034	C3-WWTP-MW-BP15-19	8270C	RES	747352	Fluoranthene	0.0093	0.0093	ug/L	J	J	0.0052	0.021	SQL	YES
1035	C3-WWTP-MW-BP15-19	8270C	RES	747352	Fluorene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1036	C3-WWTP-MW-BP15-19	8270C	RES	747352	Hexachlorobenzene	1	1	ug/L	U	U	0.23	1	SQL	YES
1037	C3-WWTP-MW-BP15-19	8270C	RES	747352	Hexachlorobutadiene	1	1	ug/L	U	U	0.31	1	SQL	YES
1038	C3-WWTP-MW-BP15-19	8270C	RES	747352	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.12	1	SQL	YES
1039	C3-WWTP-MW-BP15-19	8270C	RES	747352	Hexachloroethane	1	1	ug/L	U	U	0.072	1	SQL	YES
1040	C3-WWTP-MW-BP15-19	8270C	RES	747352	Indeno(1,2,3-cd)pyrene	0.012	0.012	ug/L	J	J	0.0062	0.022	SQL	YES
1041	C3-WWTP-MW-BP15-19	8270C	RES	747352	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1106	C3-WWTP-MW-BP15-19	8270C	RES	747352	Naphthalene	0.022	0.022	ug/L	U	U	0.0062	0.022	SQL	YES
1108	C3-WWTP-MW-BP15-19	8270C	RES	747352	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.19	1	SQL	YES
1109	C3-WWTP-MW-BP15-19	8270C	RES	747352	N-Nitrosodiphenylamine	2.1	2.1	ug/L	U	U	0.2	2.1	SQL	YES
1111	C3-WWTP-MW-BP15-19	8270C	RES	747352	Pentachlorophenol	3	3	ug/L	U	U	0.92	3	SQL	YES
1112	C3-WWTP-MW-BP15-19	8270C	RES	747352	Phenanthrene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1113	C3-WWTP-MW-BP15-19	8270C	RES	747352	Phenol	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1115	C3-WWTP-MW-BP15-19	8270C	RES	747352	Pyrene	0.012	0.012	ug/L	J	J	0.0041	0.021	SQL	YES
1117	C3-WWTP-MW-BP16-18	8270C	RES	747353	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.071	1	SQL	YES
1118	C3-WWTP-MW-BP16-18	8270C	RES	747353	2,4,5-Trichlorophenol	2.7	2.7	ug/L	U	U	0.8	2.7	SQL	YES
1120	C3-WWTP-MW-BP16-18	8270C	RES	747353	2,4,6-Trichlorophenol	2.9	2.9	ug/L	UM,Y	UJ	0.87	2.9	SQL	YES
1121	C3-WWTP-MW-BP16-18	8270C	RES	747353	2,4-Dichlorophenol	2.1	2.1	ug/L	U	U	0.62	2.1	SQL	YES
1122	C3-WWTP-MW-BP16-18	8270C	RES	747353	2,4-Dimethylphenol	4	4	ug/L	U	U	1.2	4	SQL	YES
1123	C3-WWTP-MW-BP16-18	8270C	RES	747353	2,4-Dinitrophenol	5.1	5.1	ug/L	UM	R	1.5	5.1	SQL	YES
1124	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
1125	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Chlorophenol	2.3	2.3	ug/L	U	U	0.69	2.3	SQL	YES
1128	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Methyl-4,6-dinitrophenol	3.1	3.1	ug/L	UM,Y	UJ	0.94	3.1	SQL	YES
1129	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Methylnaphthalene	0.02	0.02	ug/L	U	U	0.0051	0.02	SQL	YES
1130	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Methylphenol	2.9	2.9	ug/L	U	U	0.88	2.9	SQL	YES
852	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
853	C3-WWTP-MW-BP16-18	8270C	RES	747353	2-Nitrophenol	2	2	ug/L	U	U	0.61	2	SQL	YES
854	C3-WWTP-MW-BP16-18	8270C	RES	747353	3,3'-Dichlorobenzidine	10	10	ug/L	U	UJ	3	10	SQL	YES
855	C3-WWTP-MW-BP16-18	8270C	RES	747353	3-Nitroaniline	1	1	ug/L	U	UJ	0.21	1	SQL	YES
856	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.15	1	SQL	YES
857	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Chloroaniline	1	1	ug/L	U	U	0.17	1	SQL	YES
858	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.081	1	SQL	YES
859	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Methylphenol	2.3	2.3	ug/L	U	U	0.68	2.3	SQL	YES
860	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Nitroaniline	1.5	1.5	ug/L	U	U	0.46	1.5	SQL	YES
861	C3-WWTP-MW-BP16-18	8270C	RES	747353	4-Nitrophenol	2.1	2.1	ug/L	UY	U	0.63	2.1	SQL	YES
862	C3-WWTP-MW-BP16-18	8270C	RES	747353	Acenaphthene	0.02	0.02	ug/L	U	U	0.0051	0.02	SQL	YES
863	C3-WWTP-MW-BP16-18	8270C	RES	747353	Acenaphthylene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
864	C3-WWTP-MW-BP16-18	8270C	RES	747353	Anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
865	C3-WWTP-MW-BP16-18	8270C	RES	747353	Benzo(a)anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
866	C3-WWTP-MW-BP16-18	8270C	RES	747353	Benzo(a)pyrene	0.022	0.022	ug/L	U	U	0.0071	0.022	SQL	YES
867	C3-WWTP-MW-BP16-18	8270C	RES	747353	Benzo(b)fluoranthene	0.021	0.021	ug/L	U	U	0.0061	0.021	SQL	YES
868	C3-WWTP-MW-BP16-18	8270C	RES	747353	Benzo(g,h,i)perylene	0.022	0.022	ug/L	U	U	0.0071	0.022	SQL	YES
869	C3-WWTP-MW-BP16-18	8270C	RES	747353	Benzo(k)fluoranthene	0.02	0.02	ug/L	U	U	0.0061	0.02	SQL	YES
870	C3-WWTP-MW-BP16-18	8270C	RES	747353	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.091	1	SQL	YES
871	C3-WWTP-MW-BP16-18	8270C	RES	747353	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.2	1	SQL	YES
872	C3-WWTP-MW-BP16-18	8270C	RES	747353	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.091	1	SQL	YES
873	C3-WWTP-MW-BP16-18	8270C	RES	747353	Bis(2-ethylhexyl) phthalate	2.1	2.1	ug/L	U	U	0.62	2.1	SQL	YES
874	C3-WWTP-MW-BP16-18	8270C	RES	747353	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
875	C3-WWTP-MW-BP16-18	8270C	RES	747353	Carbazole	1	1	ug/L	U	U	0.14	1	SQL	YES
876	C3-WWTP-MW-BP16-18	8270C	RES	747353	Chrysene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
877	C3-WWTP-MW-BP16-18	8270C	RES	747353	D benzo(a,h)anthracene	0.02	0.02	ug/L	U	U	0.0051	0.02	SQL	YES

878	C3-WWTP-MW-BP16-18	8270C	RES	747353	D benzofuran	1	1	ug/L	U	U	0.081	1	SQL	YES
879	C3-WWTP-MW-BP16-18	8270C	RES	747353	Diethyl phthalate	1	1	ug/L	U	U	0.17	1	SQL	YES
880	C3-WWTP-MW-BP16-18	8270C	RES	747353	Dimethyl phthalate	1	1	ug/L	U	U	0.091	1	SQL	YES
881	C3-WWTP-MW-BP16-18	8270C	RES	747353	Di-n-butyl phthalate	2.5	2.5	ug/L	U	U	0.76	2.5	SQL	YES
882	C3-WWTP-MW-BP16-18	8270C	RES	747353	Di-n-octyl phthalate	1	1	ug/L	U	U	0.16	1	SQL	YES
883	C3-WWTP-MW-BP16-18	8270C	RES	747353	Fluoranthene	0.02	0.02	ug/L	U	U	0.0051	0.02	SQL	YES
884	C3-WWTP-MW-BP16-18	8270C	RES	747353	Fluorene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
885	C3-WWTP-MW-BP16-18	8270C	RES	747353	Hexachlorobenzene	1	1	ug/L	U	U	0.22	1	SQL	YES
886	C3-WWTP-MW-BP16-18	8270C	RES	747353	Hexachlorobutadiene	1	1	ug/L	U	U	0.3	1	SQL	YES
887	C3-WWTP-MW-BP16-18	8270C	RES	747353	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.12	1	SQL	YES
888	C3-WWTP-MW-BP16-18	8270C	RES	747353	Hexachloroethane	1	1	ug/L	U	U	0.071	1	SQL	YES
889	C3-WWTP-MW-BP16-18	8270C	RES	747353	Indeno(1,2,3-cd)pyrene	0.021	0.021	ug/L	U	U	0.0061	0.021	SQL	YES
1131	C3-WWTP-MW-BP16-18	8270C	RES	747353	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1132	C3-WWTP-MW-BP16-18	8270C	RES	747353	Naphthalene	0.021	0.021	ug/L	U	U	0.0061	0.021	SQL	YES
1134	C3-WWTP-MW-BP16-18	8270C	RES	747353	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.18	1	SQL	YES
1135	C3-WWTP-MW-BP16-18	8270C	RES	747353	N-Nitrosodiphenylamine	2	2	ug/L	U	U	0.19	2	SQL	YES
1137	C3-WWTP-MW-BP16-18	8270C	RES	747353	Pentachlorophenol	3	3	ug/L	UM	UJ	0.9	3	SQL	YES
1138	C3-WWTP-MW-BP16-18	8270C	RES	747353	Phenanthrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1139	C3-WWTP-MW-BP16-18	8270C	RES	747353	Phenol	1	1	ug/L	UY	U	0.31	1	SQL	YES
1141	C3-WWTP-MW-BP16-18	8270C	RES	747353	Pyrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1143	C3-WWTP-RB01	8270C	RES	747354	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.073	1	SQL	YES
1144	C3-WWTP-RB01	8270C	RES	747354	2,4,5-Trichlorophenol	2.8	2.8	ug/L	U	U	0.82	2.8	SQL	YES
1146	C3-WWTP-RB01	8270C	RES	747354	2,4,6-Trichlorophenol	3	3	ug/L	U	U	0.9	3	SQL	YES
1147	C3-WWTP-RB01	8270C	RES	747354	2,4-Dichlorophenol	2.1	2.1	ug/L	U	U	0.64	2.1	SQL	YES
1148	C3-WWTP-RB01	8270C	RES	747354	2,4-Dimethylphenol	4.1	4.1	ug/L	U	U	1.2	4.1	SQL	YES
1149	C3-WWTP-RB01	8270C	RES	747354	2,4-Dinitrophenol	5.3	5.3	ug/L	U	UJ	1.6	5.3	SQL	YES
1150	C3-WWTP-RB01	8270C	RES	747354	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
1151	C3-WWTP-RB01	8270C	RES	747354	2-Chlorophenol	2.4	2.4	ug/L	U	U	0.71	2.4	SQL	YES
1154	C3-WWTP-RB01	8270C	RES	747354	2-Methyl-4,6-dinitrophenol	3.2	3.2	ug/L	U	U	0.97	3.2	SQL	YES
1155	C3-WWTP-RB01	8270C	RES	747354	2-Methylnaphthalene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1156	C3-WWTP-RB01	8270C	RES	747354	2-Methylphenol	3	3	ug/L	U	U	0.91	3	SQL	YES
1258	C3-WWTP-RB01	8270C	RES	747354	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
1259	C3-WWTP-RB01	8270C	RES	747354	2-Nitrophenol	2.1	2.1	ug/L	U	U	0.63	2.1	SQL	YES
1260	C3-WWTP-RB01	8270C	RES	747354	3,3'-Dichlorobenzidine	10	10	ug/L	U	UJ	3.1	10	SQL	YES
1261	C3-WWTP-RB01	8270C	RES	747354	3-Nitroaniline	1	1	ug/L	U	UJ	0.22	1	SQL	YES
1262	C3-WWTP-RB01	8270C	RES	747354	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.16	1	SQL	YES
1263	C3-WWTP-RB01	8270C	RES	747354	4-Chloroaniline	1	1	ug/L	U	U	0.18	1	SQL	YES
1264	C3-WWTP-RB01	8270C	RES	747354	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.083	1	SQL	YES
1265	C3-WWTP-RB01	8270C	RES	747354	4-Methylphenol	2.3	2.3	ug/L	U	U	0.7	2.3	SQL	YES
1266	C3-WWTP-RB01	8270C	RES	747354	4-Nitroaniline	1.6	1.6	ug/L	U	U	0.48	1.6	SQL	YES
1267	C3-WWTP-RB01	8270C	RES	747354	4-Nitrophenol	2.2	2.2	ug/L	U	U	0.65	2.2	SQL	YES
1268	C3-WWTP-RB01	8270C	RES	747354	Acenaphthene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1269	C3-WWTP-RB01	8270C	RES	747354	Acenaphthylene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1270	C3-WWTP-RB01	8270C	RES	747354	Anthracene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1271	C3-WWTP-RB01	8270C	RES	747354	Benzo(a)anthracene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1272	C3-WWTP-RB01	8270C	RES	747354	Benzo(a)pyrene	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
1273	C3-WWTP-RB01	8270C	RES	747354	Benzo(b)fluoranthene	0.022	0.022	ug/L	U	U	0.0063	0.022	SQL	YES
1274	C3-WWTP-RB01	8270C	RES	747354	Benzo(g,h,i)perylene	0.023	0.023	ug/L	U	U	0.0073	0.023	SQL	YES
1275	C3-WWTP-RB01	8270C	RES	747354	Benzo(k)fluoranthene	0.021	0.021	ug/L	U	U	0.0063	0.021	SQL	YES
1276	C3-WWTP-RB01	8270C	RES	747354	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.094	1	SQL	YES
1277	C3-WWTP-RB01	8270C	RES	747354	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.21	1	SQL	YES
1278	C3-WWTP-RB01	8270C	RES	747354	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.094	1	SQL	YES
1279	C3-WWTP-RB01	8270C	RES	747354	Bis(2-ethylhexyl) phthalate	2.1	2.1	ug/L	U	U	0.64	2.1	SQL	YES
1280	C3-WWTP-RB01	8270C	RES	747354	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
1281	C3-WWTP-RB01	8270C	RES	747354	Carbazole	1	1	ug/L	U	U	0.15	1	SQL	YES

1282	C3-WWTP-RB01	8270C	RES	747354	Chrysene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1283	C3-WWTP-RB01	8270C	RES	747354	D benzo(a,h)anthracene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1284	C3-WWTP-RB01	8270C	RES	747354	D benzofuran	1	1	ug/L	U	U	0.083	1	SQL	YES
1285	C3-WWTP-RB01	8270C	RES	747354	Diethyl phthalate	1	1	ug/L	U	U	0.18	1	SQL	YES
1286	C3-WWTP-RB01	8270C	RES	747354	Dimethyl phthalate	1	1	ug/L	U	U	0.094	1	SQL	YES
1287	C3-WWTP-RB01	8270C	RES	747354	Di-n-butyl phthalate	2.6	2.6	ug/L	U	U	0.78	2.6	SQL	YES
1288	C3-WWTP-RB01	8270C	RES	747354	Di-n-octyl phthalate	1	1	ug/L	U	U	0.17	1	SQL	YES
1289	C3-WWTP-RB01	8270C	RES	747354	Fluoranthene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1290	C3-WWTP-RB01	8270C	RES	747354	Fluorene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1291	C3-WWTP-RB01	8270C	RES	747354	Hexachlorobenzene	1	1	ug/L	U	U	0.23	1	SQL	YES
1292	C3-WWTP-RB01	8270C	RES	747354	Hexachlorobutadiene	1	1	ug/L	U	U	0.31	1	SQL	YES
1293	C3-WWTP-RB01	8270C	RES	747354	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.13	1	SQL	YES
1294	C3-WWTP-RB01	8270C	RES	747354	Hexachloroethane	1	1	ug/L	U	U	0.073	1	SQL	YES
1295	C3-WWTP-RB01	8270C	RES	747354	Indeno(1,2,3-cd)pyrene	0.022	0.022	ug/L	U	U	0.0063	0.022	SQL	YES
1296	C3-WWTP-RB01	8270C	RES	747354	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1297	C3-WWTP-RB01	8270C	RES	747354	Naphthalene	0.022	0.022	ug/L	U	U	0.0063	0.022	SQL	YES
1299	C3-WWTP-RB01	8270C	RES	747354	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.19	1	SQL	YES
1300	C3-WWTP-RB01	8270C	RES	747354	N-Nitrosodiphenylamine	2.1	2.1	ug/L	U	U	0.2	2.1	SQL	YES
1302	C3-WWTP-RB01	8270C	RES	747354	Pentachlorophenol	3.1	3.1	ug/L	U	U	0.93	3.1	SQL	YES
1303	C3-WWTP-RB01	8270C	RES	747354	Phenanthrene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1304	C3-WWTP-RB01	8270C	RES	747354	Phenol	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1306	C3-WWTP-RB01	8270C	RES	747354	Pyrene	0.021	0.021	ug/L	U	U	0.0042	0.021	SQL	YES
1308	C3-WWTP-MW-DUP01	8270C	RES	747355	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.072	1	SQL	YES
1309	C3-WWTP-MW-DUP01	8270C	RES	747355	2,4,5-Trichlorophenol	2.7	2.7	ug/L	U	U	0.81	2.7	SQL	YES
1311	C3-WWTP-MW-DUP01	8270C	RES	747355	2,4,6-Trichlorophenol	2.9	2.9	ug/L	U	U	0.89	2.9	SQL	YES
1312	C3-WWTP-MW-DUP01	8270C	RES	747355	2,4-Dichlorophenol	2.1	2.1	ug/L	U	U	0.63	2.1	SQL	YES
1313	C3-WWTP-MW-DUP01	8270C	RES	747355	2,4-Dimethylphenol	4.1	4.1	ug/L	U	U	1.2	4.1	SQL	YES
1314	C3-WWTP-MW-DUP01	8270C	RES	747355	2,4-Dinitrophenol	5.2	5.2	ug/L	U	UJ	1.6	5.2	SQL	YES
1315	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
1316	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Chlorophenol	2.3	2.3	ug/L	U	U	0.7	2.3	SQL	YES
1319	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Methyl-4,6-dinitrophenol	3.2	3.2	ug/L	U	U	0.96	3.2	SQL	YES
1320	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Methylnaphthalene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1321	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Methylphenol	3	3	ug/L	U	U	0.9	3	SQL	YES
1322	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
1323	C3-WWTP-MW-DUP01	8270C	RES	747355	2-Nitrophenol	2.1	2.1	ug/L	U	U	0.62	2.1	SQL	YES
1324	C3-WWTP-MW-DUP01	8270C	RES	747355	3,3'-Dichlorobenzidine	10	10	ug/L	U	UJ	3.1	10	SQL	YES
1325	C3-WWTP-MW-DUP01	8270C	RES	747355	3-Nitroaniline	1	1	ug/L	U	UJ	0.22	1	SQL	YES
1326	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.15	1	SQL	YES
1327	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Chloroaniline	1	1	ug/L	U	U	0.18	1	SQL	YES
1328	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.082	1	SQL	YES
1329	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Methylphenol	2.3	2.3	ug/L	U	U	0.69	2.3	SQL	YES
1330	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Nitroaniline	1.6	1.6	ug/L	U	U	0.47	1.6	SQL	YES
1331	C3-WWTP-MW-DUP01	8270C	RES	747355	4-Nitrophenol	2.1	2.1	ug/L	U	U	0.64	2.1	SQL	YES
1332	C3-WWTP-MW-DUP01	8270C	RES	747355	Acenaphthene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1333	C3-WWTP-MW-DUP01	8270C	RES	747355	Acenaphthylene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1334	C3-WWTP-MW-DUP01	8270C	RES	747355	Anthracene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1335	C3-WWTP-MW-DUP01	8270C	RES	747355	Benzo(a)anthracene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1336	C3-WWTP-MW-DUP01	8270C	RES	747355	Benzo(a)pyrene	0.023	0.023	ug/L	U	U	0.0072	0.023	SQL	YES
1337	C3-WWTP-MW-DUP01	8270C	RES	747355	Benzo(b)fluoranthene	0.022	0.022	ug/L	U	U	0.0062	0.022	SQL	YES
1338	C3-WWTP-MW-DUP01	8270C	RES	747355	Benzo(g,h,i)perylene	0.023	0.023	ug/L	U	U	0.0072	0.023	SQL	YES
1339	C3-WWTP-MW-DUP01	8270C	RES	747355	Benzo(k)fluoranthene	0.021	0.021	ug/L	U	U	0.0062	0.021	SQL	YES
1340	C3-WWTP-MW-DUP01	8270C	RES	747355	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.093	1	SQL	YES
1341	C3-WWTP-MW-DUP01	8270C	RES	747355	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.21	1	SQL	YES
1342	C3-WWTP-MW-DUP01	8270C	RES	747355	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.093	1	SQL	YES
1343	C3-WWTP-MW-DUP01	8270C	RES	747355	Bis(2-ethylhexyl) phthalate	2.1	2.1	ug/L	U	U	0.63	2.1	SQL	YES

1344	C3-WWTP-MW-DUP01	8270C	RES	747355	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
1345	C3-WWTP-MW-DUP01	8270C	RES	747355	Carbazole	1	1	ug/L	U	U	0.14	1	SQL	YES
1346	C3-WWTP-MW-DUP01	8270C	RES	747355	Chrysene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1347	C3-WWTP-MW-DUP01	8270C	RES	747355	D benzo(a,h)anthracene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1157	C3-WWTP-MW-DUP01	8270C	RES	747355	D benzofuran	1	1	ug/L	U	U	0.082	1	SQL	YES
1158	C3-WWTP-MW-DUP01	8270C	RES	747355	Diethyl phthalate	1	1	ug/L	U	U	0.18	1	SQL	YES
1159	C3-WWTP-MW-DUP01	8270C	RES	747355	Dimethyl phthalate	1	1	ug/L	U	U	0.093	1	SQL	YES
1160	C3-WWTP-MW-DUP01	8270C	RES	747355	Di-n-butyl phthalate	2.6	2.6	ug/L	U	U	0.77	2.6	SQL	YES
1161	C3-WWTP-MW-DUP01	8270C	RES	747355	Di-n-octyl phthalate	1	1	ug/L	U	U	0.16	1	SQL	YES
1162	C3-WWTP-MW-DUP01	8270C	RES	747355	Fluoranthene	0.021	0.021	ug/L	U	U	0.0052	0.021	SQL	YES
1163	C3-WWTP-MW-DUP01	8270C	RES	747355	Fluorene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1164	C3-WWTP-MW-DUP01	8270C	RES	747355	Hexachlorobenzene	1	1	ug/L	U	U	0.23	1	SQL	YES
1165	C3-WWTP-MW-DUP01	8270C	RES	747355	Hexachlorobutadiene	1	1	ug/L	U	U	0.31	1	SQL	YES
1166	C3-WWTP-MW-DUP01	8270C	RES	747355	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.12	1	SQL	YES
1167	C3-WWTP-MW-DUP01	8270C	RES	747355	Hexachloroethane	1	1	ug/L	U	U	0.072	1	SQL	YES
1168	C3-WWTP-MW-DUP01	8270C	RES	747355	Indeno(1,2,3-cd)pyrene	0.022	0.022	ug/L	U	U	0.0062	0.022	SQL	YES
1169	C3-WWTP-MW-DUP01	8270C	RES	747355	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1206	C3-WWTP-MW-DUP01	8270C	RES	747355	Naphthalene	0.022	0.022	ug/L	U	U	0.0062	0.022	SQL	YES
1208	C3-WWTP-MW-DUP01	8270C	RES	747355	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.19	1	SQL	YES
1209	C3-WWTP-MW-DUP01	8270C	RES	747355	N-Nitrosodiphenylamine	2.1	2.1	ug/L	U	U	0.2	2.1	SQL	YES
1211	C3-WWTP-MW-DUP01	8270C	RES	747355	Pentachlorophenol	3	3	ug/L	U	U	0.92	3	SQL	YES
1212	C3-WWTP-MW-DUP01	8270C	RES	747355	Phenanthrene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1213	C3-WWTP-MW-DUP01	8270C	RES	747355	Phenol	1.1	1.1	ug/L	U	U	0.32	1.1	SQL	YES
1215	C3-WWTP-MW-DUP01	8270C	RES	747355	Pyrene	0.021	0.021	ug/L	U	U	0.0041	0.021	SQL	YES
1217	747607	8270C	RES	747607	1,2,4-Trichlorobenzene	1	1	ug/L	U	U	0.07	1	SQL	YES
1218	747607	8270C	RES	747607	2,4,5-Trichlorophenol	2.65	2.65	ug/L	U	U	0.79	2.65	SQL	YES
1220	747607	8270C	RES	747607	2,4,6-Trichlorophenol	2.86	2.86	ug/L	U	U	0.86	2.86	SQL	YES
1221	747607	8270C	RES	747607	2,4-Dichlorophenol	2.03	2.03	ug/L	U	U	0.61	2.03	SQL	YES
1222	747607	8270C	RES	747607	2,4-Dimethylphenol	3.96	3.96	ug/L	U	U	1.19	3.96	SQL	YES
1223	747607	8270C	RES	747607	2,4-Dinitrophenol	5.05	5.05	ug/L	U	U	1.52	5.05	SQL	YES
1224	747607	8270C	RES	747607	2-Chloronaphthalene	1	1	ug/L	U	U	0.1	1	SQL	YES
1225	747607	8270C	RES	747607	2-Chlorophenol	2.27	2.27	ug/L	U	U	0.68	2.27	SQL	YES
1228	747607	8270C	RES	747607	2-Methyl-4,6-dinitrophenol	3.08	3.08	ug/L	U	U	0.93	3.08	SQL	YES
1229	747607	8270C	RES	747607	2-Methylnaphthalene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1230	747607	8270C	RES	747607	2-Methylphenol	2.88	2.88	ug/L	U	U	0.87	2.88	SQL	YES
1231	747607	8270C	RES	747607	2-Nitroaniline	1	1	ug/L	U	U	0.11	1	SQL	YES
1232	747607	8270C	RES	747607	2-Nitrophenol	2.01	2.01	ug/L	U	U	0.6	2.01	SQL	YES
1233	747607	8270C	RES	747607	3,3'-Dichlorobenzidine	9.86	9.86	ug/L	U	U	2.96	9.86	SQL	YES
1234	747607	8270C	RES	747607	3-Nitroaniline	1	1	ug/L	U	U	0.21	1	SQL	YES
1235	747607	8270C	RES	747607	4-Bromophenyl phenyl ether	1	1	ug/L	U	U	0.15	1	SQL	YES
1236	747607	8270C	RES	747607	4-Chloroaniline	1	1	ug/L	U	U	0.17	1	SQL	YES
1237	747607	8270C	RES	747607	4-Chlorophenyl phenyl ether	1	1	ug/L	U	U	0.08	1	SQL	YES
1238	747607	8270C	RES	747607	4-Methylphenol	2.23	2.23	ug/L	U	U	0.67	2.23	SQL	YES
1239	747607	8270C	RES	747607	4-Nitroaniline	1.53	1.53	ug/L	U	U	0.46	1.53	SQL	YES
1240	747607	8270C	RES	747607	4-Nitrophenol	2.07	2.07	ug/L	U	U	0.62	2.07	SQL	YES
1241	747607	8270C	RES	747607	Acenaphthene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1242	747607	8270C	RES	747607	Acenaphthylene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1243	747607	8270C	RES	747607	Anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1244	747607	8270C	RES	747607	Benzo(a)anthracene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1245	747607	8270C	RES	747607	Benzo(a)pyrene	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
1246	747607	8270C	RES	747607	Benzo(b)fluoranthene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1247	747607	8270C	RES	747607	Benzo(g,h,i)perylene	0.022	0.022	ug/L	U	U	0.007	0.022	SQL	YES
1248	747607	8270C	RES	747607	Benzo(k)fluoranthene	0.02	0.02	ug/L	U	U	0.006	0.02	SQL	YES
1249	747607	8270C	RES	747607	Bis(2-chloroethoxy)methane	1	1	ug/L	U	U	0.09	1	SQL	YES
1250	747607	8270C	RES	747607	Bis(2-chloroethyl) ether	1	1	ug/L	U	U	0.2	1	SQL	YES

1251	747607	8270C	RES	747607	Bis(2-chloroisopropyl) ether	1	1	ug/L	U	U	0.09	1	SQL	YES
1252	747607	8270C	RES	747607	Bis(2-ethylhexyl) phthalate	2.03	2.03	ug/L	U	U	0.61	2.03	SQL	YES
1253	747607	8270C	RES	747607	Butylbenzyl phthalate	1	1	ug/L	U	U	0.11	1	SQL	YES
1254	747607	8270C	RES	747607	Carbazole	1	1	ug/L	U	U	0.14	1	SQL	YES
1255	747607	8270C	RES	747607	Chrysene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1256	747607	8270C	RES	747607	D benzo(a,h)anthracene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1257	747607	8270C	RES	747607	D benzofuran	1	1	ug/L	U	U	0.08	1	SQL	YES
1348	747607	8270C	RES	747607	Diethyl phthalate	0.175	0.175	ug/L			0.17	1	SQL	YES
1349	747607	8270C	RES	747607	Dimethyl phthalate	1	1	ug/L	U	U	0.09	1	SQL	YES
1350	747607	8270C	RES	747607	Di-n-butyl phthalate	2.51	2.51	ug/L	U	U	0.75	2.51	SQL	YES
1351	747607	8270C	RES	747607	Di-n-octyl phthalate	1	1	ug/L	U	U	0.16	1	SQL	YES
1352	747607	8270C	RES	747607	Fluoranthene	0.02	0.02	ug/L	U	U	0.005	0.02	SQL	YES
1353	747607	8270C	RES	747607	Fluorene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1354	747607	8270C	RES	747607	Hexachlorobenzene	1	1	ug/L	U	U	0.22	1	SQL	YES
1355	747607	8270C	RES	747607	Hexachlorobutadiene	1	1	ug/L	U	U	0.3	1	SQL	YES
1356	747607	8270C	RES	747607	Hexachlorocyclopentadiene	1	1	ug/L	U	U	0.12	1	SQL	YES
1357	747607	8270C	RES	747607	Hexachloroethane	1	1	ug/L	U	U	0.07	1	SQL	YES
1358	747607	8270C	RES	747607	Indeno(1,2,3-cd)pyrene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1359	747607	8270C	RES	747607	Isophorone	1	1	ug/L	U	U	0.11	1	SQL	YES
1360	747607	8270C	RES	747607	Naphthalene	0.021	0.021	ug/L	U	U	0.006	0.021	SQL	YES
1362	747607	8270C	RES	747607	N-Nitroso-di-n-propylamine	1	1	ug/L	U	U	0.18	1	SQL	YES
1363	747607	8270C	RES	747607	N-Nitrosodiphenylamine	2	2	ug/L	U	U	0.19	2	SQL	YES
1365	747607	8270C	RES	747607	Pentachlorophenol	2.95	2.95	ug/L	U	U	0.89	2.95	SQL	YES
1366	747607	8270C	RES	747607	Phenanthrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES
1367	747607	8270C	RES	747607	Phenol	1.02	1.02	ug/L	U	U	0.31	1.02	SQL	YES
1369	747607	8270C	RES	747607	Pyrene	0.02	0.02	ug/L	U	U	0.004	0.02	SQL	YES

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	DV_RESULT	REPORTING_	QUALIFIER	DV_QUAL	UNITS	REPORTING_LIMIT_	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-SO-B/C600-0.5	907041-009-065-1/1	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	11.51
C3-WWTP-SO-B/C600-8	907041-010-070-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	15.96
C3-WWTP-SO-BP-10-0.5	907041-013-111-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.22
C3-WWTP-SO-BP-7-0.5	907041-016-068-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.3
C3-WWTP-SO-BP-7-11.5	907041-017-069-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.23
C3-WWTP-SO-BP-8-0.5	907041-014-066-1/1	CLP_SOLIDS	Percent Solids	81	81			%	1.0	1	1	18.55
C3-WWTP-SO-BP-8-11	907041-015-067-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.67
C3-WWTP-SO-C/D600-0.5	907041-007-063-1/1	CLP_SOLIDS	Percent Solids	92	92			%	1.0	1	1	7.79
C3-WWTP-SO-C/D600-8.5	907041-008-064-1/1	CLP_SOLIDS	Percent Solids	90	90			%	1.0	1	1	10.19
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	15.13
C3-WWTP-SO-C700-14	907041-012-072-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.14
C3-WWTP-SO-DUPLICATE-01	907041-019-073-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.55
C3-WWTP-SO-F/G300-0.5	907041-001-057-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.03
C3-WWTP-SO-F/G300-11	907041-002-058-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.44
C3-WWTP-SO-G400-11	907041-004-060-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.39
C3-WWTP-SO-G500-7	907041-006-062-1/1	CLP_SOLIDS	Percent Solids	81	81			%	1.0	1	1	18.82
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Aluminum	16300	16300	D		mg/kg	89.7	10.6	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.8	.057	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4.5	.9	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Barium	120	120	ND	J	mg/kg	4.5	.099	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Beryllium	0.72	0.72	D		mg/kg	.18	.042	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Boron	17.9	17.9	UD	U	mg/kg	17.9	17.9	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Cadmium	0.29	0.29	JD	J	mg/kg	.9	.09	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Calcium	3230	3230	ND		mg/kg	897	15.1	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Chromium	18.6	18.6	D		mg/kg	4.5	.81	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Cobalt	6.2	6.2	D		mg/kg	4.5	.065	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Copper	29.5	29.5	ND	J	mg/kg	4.5	.13	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Iron	20600	20600	D		mg/kg	44.9	12	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Lead	8	8	D		mg/kg	1.8	.071	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Lithium	23.4	23.4	D		mg/kg	1.8	.062	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Magnesium	3980	3980	D		mg/kg	89.7	11.8	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Manganese	203	203	ND	J	mg/kg	1.8	.03	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Nickel	17.3	17.3	D		mg/kg	4.5	.15	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Potassium	1140	1140	ED	J	mg/kg	897	3.9	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.5	1.3	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.27	.036	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Sodium	63.2	63.2	JD	J	mg/kg	897	26.2	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Thallium	0.23	0.23	JD	J	mg/kg	1.8	.085	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Vanadium	35.8	35.8	D		mg/kg	9	.85	10	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW6020	Zinc	44.5	44.5	D		mg/kg	9	.64	10	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Aluminum	16700	16700	D		mg/kg	87.5	10.3	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.8	.055	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Arsenic	3.5	3.5	JD	J	mg/kg	4.4	.88	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Barium	201	201	ND	J	mg/kg	4.4	.096	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Beryllium	0.74	0.74	D		mg/kg	.18	.041	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Boron	17.5	17.5	UD	U	mg/kg	17.5	17.5	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Cadmium	0.44	0.44	JD	J	mg/kg	.88	.088	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Calcium	42100	42100	ND		mg/kg	875	14.7	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Chromium	22.6	22.6	D		mg/kg	4.4	.79	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Cobalt	15.2	15.2	D		mg/kg	4.4	.064	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Copper	27	27	ND	J	mg/kg	4.4	.13	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Iron	29400	29400	D		mg/kg	43.8	11.7	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Lead	8.6	8.6	D		mg/kg	1.8	.069	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Lithium	30.7	30.7	D		mg/kg	1.8	.06	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Magnesium	11400	11400	D		mg/kg	87.5	11.6	10	17.8

C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Manganese	899	899	ND	J	mg/kg	1.8	.029	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Nickel	30.7	30.7	D		mg/kg	4.4	.15	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Potassium	3100	3100	ED	J	mg/kg	875	3.8	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Silver	0.065	0.065	JD	J	mg/kg	.26	.035	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Sodium	254	254	JD	J	mg/kg	875	25.6	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Thallium	0.34	0.34	JD	J	mg/kg	1.8	.083	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Vanadium	39.7	39.7	D		mg/kg	8.8	.83	10	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW6020	Zinc	54.7	54.7	D		mg/kg	8.8	.62	10	17.8
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Aluminum	13200	13200	D		mg/kg	88.4	10.4	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	1.8	.056	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Arsenic	2.9	2.9	JD	J	mg/kg	4.4	.88	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Barium	103	103	ND	J	mg/kg	4.4	.097	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Beryllium	0.58	0.58	D		mg/kg	.18	.042	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Boron	17.7	17.7	UD	U	mg/kg	17.7	17.7	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Cadmium	0.34	0.34	JD	J	mg/kg	.88	.088	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Calcium	27000	27000	ND		mg/kg	884	14.9	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Chromium	37.1	37.1	D		mg/kg	4.4	.8	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Cobalt	8.6	8.6	D		mg/kg	4.4	.065	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Copper	24.4	24.4	ND	J	mg/kg	4.4	.13	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Iron	21500	21500	D		mg/kg	44.2	11.8	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Lead	10	10	D		mg/kg	1.8	.07	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Lithium	23.6	23.6	D		mg/kg	1.8	.061	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Magnesium	6650	6650	D		mg/kg	88.4	11.7	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Manganese	641	641	ND	J	mg/kg	1.8	.029	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Nickel	19.5	19.5	D		mg/kg	4.4	.15	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Potassium	1830	1830	ED	J	mg/kg	884	3.8	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Silver	0.05	0.05	JD	J	mg/kg	.27	.035	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Sodium	101	101	JD	J	mg/kg	884	25.8	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Thallium	0.18	0.18	JD	J	mg/kg	1.8	.084	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Vanadium	21.5	21.5	D		mg/kg	8.8	.84	10	17.44
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW6020	Zinc	52.2	52.2	D		mg/kg	8.8	.63	10	17.44
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Aluminum	16400	16400	D		mg/kg	85.8	10.1	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.7	.054	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Arsenic	2.9	2.9	JD	J	mg/kg	4.3	.86	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Barium	136	136	ND	J	mg/kg	4.3	.094	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Beryllium	0.72	0.72	D		mg/kg	.17	.04	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Boron	17.2	17.2	UD	U	mg/kg	17.2	17.2	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Cadmium	0.35	0.35	JD	J	mg/kg	.86	.086	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Calcium	46300	46300	ND		mg/kg	858	14.4	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Chromium	21.7	21.7	D		mg/kg	4.3	.77	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Cobalt	12.7	12.7	D		mg/kg	4.3	.063	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Copper	27.9	27.9	ND	J	mg/kg	4.3	.13	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Iron	28200	28200	D		mg/kg	42.9	11.5	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Lead	7.3	7.3	D		mg/kg	1.7	.068	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Lithium	31.3	31.3	D		mg/kg	1.7	.059	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Magnesium	11800	11800	D		mg/kg	85.8	11.3	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Manganese	860	860	ND	J	mg/kg	1.7	.028	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Nickel	28.7	28.7	D		mg/kg	4.3	.15	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Potassium	2940	2940	ED	J	mg/kg	858	3.7	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Silver	0.036	0.036	JD	J	mg/kg	.26	.034	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Sodium	222	222	JD	J	mg/kg	858	25.1	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Thallium	0.22	0.22	JD	J	mg/kg	1.7	.082	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Vanadium	37.6	37.6	D		mg/kg	8.6	.82	10	16.15
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW6020	Zinc	53.2	53.2	D		mg/kg	8.6	.61	10	16.15
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Aluminum	11700	11700	D		mg/kg	84.2	9.9	10	16.39

C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Antimony	0.084	0.084	JND	J	mg/kg	1.7	.053	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4.2	.84	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Barium	88.2	88.2	ND	J	mg/kg	4.2	.093	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Beryllium	0.46	0.46	D		mg/kg	.17	.04	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Boron	16.8	16.8	UD	U	mg/kg	16.8	16.8	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Cadmium	0.36	0.36	JD	J	mg/kg	.84	.084	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Calcium	13400	13400	ND		mg/kg	842	14.2	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Chromium	18.1	18.1	D		mg/kg	4.2	.76	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Cobalt	7.2	7.2	D		mg/kg	4.2	.061	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Copper	24.8	24.8	ND	J	mg/kg	4.2	.13	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Iron	20000	20000	D		mg/kg	42.1	11.3	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.7	.067	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Lithium	19.6	19.6	D		mg/kg	1.7	.058	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Magnesium	4550	4550	D		mg/kg	84.2	11.1	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Manganese	750	750	ND	J	mg/kg	1.7	.028	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Nickel	16.1	16.1	D		mg/kg	4.2	.14	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Potassium	1170	1170	ED	J	mg/kg	842	3.6	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Silver	0.047	0.047	JD	J	mg/kg	.25	.034	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Sodium	75	75	JD	J	mg/kg	842	24.6	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Thallium	0.17	0.17	JD	J	mg/kg	1.7	.08	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Vanadium	27.6	27.6	D		mg/kg	8.4	.8	10	16.39
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW6020	Zinc	44.7	44.7	D		mg/kg	8.4	.6	10	16.39
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Aluminum	9790	9790	D		mg/kg	85.5	10.1	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Antimony	0.054	0.054	UND	U	mg/kg	1.7	.054	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Arsenic	4	4	JD	J	mg/kg	4.3	.86	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Barium	62.7	62.7	ND	J	mg/kg	4.3	.094	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Beryllium	0.37	0.37	D		mg/kg	.17	.04	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Boron	17.1	17.1	UD	U	mg/kg	17.1	17.1	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Cadmium	0.4	0.4	JD	J	mg/kg	.86	.086	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Calcium	9770	9770	ND		mg/kg	855	14.4	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Chromium	12.9	12.9	D		mg/kg	4.3	.77	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Cobalt	6.9	6.9	D		mg/kg	4.3	.062	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Copper	24.2	24.2	ND	J	mg/kg	4.3	.13	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Iron	19400	19400	D		mg/kg	42.8	11.5	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Lead	4.6	4.6	D		mg/kg	1.7	.068	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Lithium	15.7	15.7	D		mg/kg	1.7	.059	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Magnesium	3570	3570	D		mg/kg	85.5	11.3	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Manganese	721	721	ND	J	mg/kg	1.7	.028	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Nickel	14.2	14.2	D		mg/kg	4.3	.15	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Potassium	836	836	JED	J	mg/kg	855	3.7	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Silver	0.034	0.034	UD	U	mg/kg	.26	.034	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Sodium	94	94	JD	J	mg/kg	855	25	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Thallium	1.7	0.12	JD	U	mg/kg	1.7	.081	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Vanadium	29.3	29.3	D		mg/kg	8.6	.81	10	18.82
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW6020	Zinc	37.1	37.1	D		mg/kg	8.6	.61	10	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Aluminum	6280	6280	D		mg/kg	75.8	8.9	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Antimony	0.075	0.075	JND	J	mg/kg	1.5	.048	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Arsenic	2.6	2.6	JD	J	mg/kg	3.8	.76	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Barium	78.5	78.5	ND	J	mg/kg	3.8	.083	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Beryllium	0.47	0.47	D		mg/kg	.15	.036	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Boron	15.2	15.2	UD	U	mg/kg	15.2	15.2	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Cadmium	0.68	0.68	JD	J	mg/kg	.76	.076	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Calcium	110000	110000	ND		mg/kg	758	12.7	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Chromium	28.2	28.2	D		mg/kg	3.8	.68	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Cobalt	4.8	4.8	D		mg/kg	3.8	.055	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Copper	21.7	21.7	ND	J	mg/kg	3.8	.11	10	7.79

C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Iron	14200	14200	D		mg/kg	37.9	10.2	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Lead	30.9	30.9	D		mg/kg	1.5	.06	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Lithium	14.4	14.4	D		mg/kg	1.5	.052	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Magnesium	48400	48400	D		mg/kg	75.8	10	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Manganese	1010	1010	ND	J	mg/kg	1.5	.025	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Nickel	10.1	10.1	D		mg/kg	3.8	.13	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Potassium	1380	1380	ED	J	mg/kg	758	3.3	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	3.8	1.1	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Silver	0.085	0.085	JD	J	mg/kg	.23	.03	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Sodium	215	215	JD	J	mg/kg	758	22.1	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.5	.072	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Vanadium	9.5	9.5	D		mg/kg	7.6	.72	10	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW6020	Zinc	115	115	D		mg/kg	7.6	.54	10	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Aluminum	7310	7310	D		mg/kg	79	9.3	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Antimony	0.082	0.082	JND	J	mg/kg	1.6	.05	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Arsenic	2.3	2.3	JD	J	mg/kg	3.9	.79	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Barium	129	129	ND	J	mg/kg	3.9	.087	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Beryllium	0.3	0.3	D		mg/kg	.16	.037	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Boron	15.8	15.8	UD	U	mg/kg	15.8	15.8	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Cadmium	0.33	0.33	JD	J	mg/kg	.79	.079	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Calcium	43600	43600	ND		mg/kg	790	13.3	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Chromium	10	10	D		mg/kg	3.9	.71	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Cobalt	6	6	D		mg/kg	3.9	.058	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Copper	33	33	ND	J	mg/kg	3.9	.12	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Iron	16500	16500	D		mg/kg	39.5	10.6	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Lead	4.1	4.1	D		mg/kg	1.6	.062	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Lithium	14.3	14.3	D		mg/kg	1.6	.054	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Magnesium	6290	6290	D		mg/kg	79	10.4	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Manganese	813	813	ND	J	mg/kg	1.6	.026	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Nickel	12.2	12.2	D		mg/kg	3.9	.13	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Potassium	1210	1210	ED	J	mg/kg	790	3.4	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	3.9	1.1	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Silver	0.032	0.032	UD	U	mg/kg	.24	.032	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Sodium	99.2	99.2	JD	J	mg/kg	790	23.1	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Thallium	1.6	0.076	JD	U	mg/kg	1.6	.075	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Vanadium	19.8	19.8	D		mg/kg	7.9	.75	10	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW6020	Zinc	30.5	30.5	D		mg/kg	7.9	.56	10	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Aluminum	19200	19200	D		mg/kg	80.7	9.5	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Antimony	0.17	0.17	JND	J	mg/kg	1.6	.051	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Arsenic	4.4	4.4	D		mg/kg	4	.81	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Barium	181	181	ND	J	mg/kg	4	.089	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Beryllium	0.86	0.86	D		mg/kg	.16	.038	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Boron	16.1	16.1	UD	U	mg/kg	16.1	16.1	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Cadmium	0.46	0.46	JD	J	mg/kg	.81	.081	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Calcium	16500	16500	ND		mg/kg	807	13.6	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Chromium	24.1	24.1	D		mg/kg	4	.73	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Cobalt	12.2	12.2	D		mg/kg	4	.059	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Copper	29.3	29.3	ND	J	mg/kg	4	.12	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Iron	30600	30600	D		mg/kg	40.4	10.8	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Lead	28.3	28.3	D		mg/kg	1.6	.064	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Lithium	29.9	29.9	D		mg/kg	1.6	.056	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Magnesium	7540	7540	D		mg/kg	80.7	10.7	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Manganese	493	493	ND	J	mg/kg	1.6	.027	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Nickel	28	28	D		mg/kg	4	.14	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Potassium	2180	2180	ED	J	mg/kg	807	3.5	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Silver	0.076	0.076	JD	J	mg/kg	.24	.032	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Sodium	190	190	JD	J	mg/kg	807	23.6	10	11.51

C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.6	.077	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Vanadium	42.5	42.5	D		mg/kg	8.1	.77	10	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW6020	Zinc	56.6	56.6	D		mg/kg	8.1	.57	10	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Aluminum	15500	15500	D		mg/kg	85	10	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.7	.054	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Arsenic	3.5	3.5	JD	J	mg/kg	4.2	.85	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Barium	132	132	ND	J	mg/kg	4.2	.093	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Beryllium	0.61	0.61	D		mg/kg	.17	.04	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Boron	17	17	UD	U	mg/kg	17	17	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Cadmium	0.42	0.42	JD	J	mg/kg	.85	.085	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Calcium	44900	44900	ND		mg/kg	850	14.3	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Chromium	19.6	19.6	D		mg/kg	4.2	.76	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Cobalt	11.6	11.6	D		mg/kg	4.2	.062	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Copper	26.9	26.9	ND	J	mg/kg	4.2	.13	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Iron	26000	26000	D		mg/kg	42.5	11.4	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Lead	6.5	6.5	D		mg/kg	1.7	.067	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Lithium	29.9	29.9	D		mg/kg	1.7	.059	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Magnesium	9990	9990	D		mg/kg	85	11.2	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Manganese	748	748	ND	J	mg/kg	1.7	.028	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Nickel	24.2	24.2	D		mg/kg	4.2	.14	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Potassium	2260	2260	ED	J	mg/kg	850	3.7	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Silver	0.048	0.048	JD	J	mg/kg	.25	.034	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Sodium	149	149	JD	J	mg/kg	850	24.8	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.7	.081	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Vanadium	35.9	35.9	D		mg/kg	8.5	.81	10	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW6020	Zinc	50.9	50.9	D		mg/kg	8.5	.6	10	15.96
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Aluminum	14700	14700	D		mg/kg	82.4	9.7	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Antimony	0.13	0.13	JND	J	mg/kg	1.6	.052	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Arsenic	4.3	4.3	D		mg/kg	4.1	.82	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Barium	124	124	ND	J	mg/kg	4.1	.091	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Beryllium	0.61	0.61	D		mg/kg	.16	.039	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Boron	16.5	16.5	UD	U	mg/kg	16.5	16.5	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Cadmium	0.33	0.33	JD	J	mg/kg	.82	.082	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Calcium	33400	33400	ND		mg/kg	824	13.8	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Chromium	19.1	19.1	D		mg/kg	4.1	.74	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Cobalt	9.4	9.4	D		mg/kg	4.1	.06	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Copper	30.8	30.8	ND	J	mg/kg	4.1	.12	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Iron	24000	24000	D		mg/kg	41.2	11	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Lead	10.9	10.9	D		mg/kg	1.6	.065	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Lithium	27.9	27.9	D		mg/kg	1.6	.057	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Magnesium	8840	8840	D		mg/kg	82.4	10.9	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Manganese	783	783	ND	J	mg/kg	1.6	.027	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Nickel	21.1	21.1	D		mg/kg	4.1	.14	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Potassium	1950	1950	ED	J	mg/kg	824	3.5	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Silver	0.071	0.071	JD	J	mg/kg	.25	.033	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Sodium	124	124	JD	J	mg/kg	824	24.1	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.6	.078	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Vanadium	30.4	30.4	D		mg/kg	8.2	.78	10	15.13
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW6020	Zinc	55.5	55.5	D		mg/kg	8.2	.59	10	15.13
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Aluminum	15800	15800	D		mg/kg	82	9.7	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	1.6	.052	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Arsenic	2.1	2.1	JD	J	mg/kg	4.1	.82	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Barium	99.1	99.1	ND	J	mg/kg	4.1	.09	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Beryllium	0.66	0.66	D		mg/kg	.16	.039	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Boron	16.4	16.4	UD	U	mg/kg	16.4	16.4	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Cadmium	0.29	0.29	JD	J	mg/kg	.82	.082	10	14.14

C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Calcium	47100	47100	ND		mg/kg	820	13.8	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Chromium	21.1	21.1	D		mg/kg	4.1	.74	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Cobalt	10.1	10.1	D		mg/kg	4.1	.06	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Copper	31.3	31.3	ND	J	mg/kg	4.1	.12	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Iron	26700	26700	D		mg/kg	41	11	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Lead	6.8	6.8	D		mg/kg	1.6	.065	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Lithium	30.7	30.7	D		mg/kg	1.6	.057	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Magnesium	11600	11600	D		mg/kg	82	10.8	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Manganese	707	707	ND	J	mg/kg	1.6	.027	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Nickel	25.2	25.2	D		mg/kg	4.1	.14	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Potassium	2790	2790	ED	J	mg/kg	820	3.5	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Selenium	5.8	5.8	D		mg/kg	4.1	1.1	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Silver	0.059	0.059	JD	J	mg/kg	.25	.033	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Sodium	183	183	JD	J	mg/kg	820	23.9	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.6	.078	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Vanadium	36	36	D		mg/kg	8.2	.78	10	14.14
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW6020	Zinc	54.3	54.3	D		mg/kg	8.2	.58	10	14.14
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Aluminum	16500	16500	D		mg/kg	86.5	10.2	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Antimony	0.076	0.076	JND	J	mg/kg	1.7	.054	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Arsenic	1.8	1.8	JD	J	mg/kg	4.3	.86	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Barium	116	116	ND	J	mg/kg	4.3	.095	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Beryllium	0.6	0.6	D		mg/kg	.17	.041	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Boron	17.3	17.3	UD	U	mg/kg	17.3	17.3	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Cadmium	0.19	0.19	JD	J	mg/kg	.86	.086	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Calcium	7300	7300	ND		mg/kg	865	14.5	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Chromium	15.6	15.6	D		mg/kg	4.3	.78	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Cobalt	4.6	4.6	D		mg/kg	4.3	.063	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Copper	15.3	15.3	ND	J	mg/kg	4.3	.13	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Iron	13700	13700	D		mg/kg	43.2	11.6	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Lead	9.2	9.2	D		mg/kg	1.7	.068	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Lithium	22.1	22.1	D		mg/kg	1.7	.06	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Magnesium	3590	3590	D		mg/kg	86.5	11.4	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Manganese	148	148	ND	J	mg/kg	1.7	.029	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Nickel	13	13	D		mg/kg	4.3	.15	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Potassium	1130	1130	ED	J	mg/kg	865	3.7	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Silver	0.05	0.05	JD	J	mg/kg	.26	.035	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Sodium	82.8	82.8	JD	J	mg/kg	865	25.2	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.7	.082	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Vanadium	27	27	D		mg/kg	8.6	.82	10	18.55
C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW6020	Zinc	34.6	34.6	D		mg/kg	8.6	.61	10	18.55
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Aluminum	14100	14100	D		mg/kg	83.3	9.8	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Antimony	0.096	0.096	JND	J	mg/kg	1.7	.053	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Arsenic	3.6	3.6	JD	J	mg/kg	4.2	.83	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Barium	111	111	ND	J	mg/kg	4.2	.092	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Beryllium	0.59	0.59	D		mg/kg	.17	.039	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7	16.7	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Cadmium	0.35	0.35	JD	J	mg/kg	.83	.083	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Calcium	42600	42600	ND		mg/kg	833	14	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Chromium	19.4	19.4	D		mg/kg	4.2	.75	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Cobalt	9.2	9.2	D		mg/kg	4.2	.061	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Copper	50.4	50.4	ND	J	mg/kg	4.2	.13	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Iron	25100	25100	D		mg/kg	41.7	11.2	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Lead	6.2	6.2	D		mg/kg	1.7	.066	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Lithium	28.7	28.7	D		mg/kg	1.7	.058	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Magnesium	11200	11200	D		mg/kg	83.3	11	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Manganese	651	651	ND	J	mg/kg	1.7	.028	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Nickel	22.2	22.2	D		mg/kg	4.2	.14	10	13.67

C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Potassium	2440	2440	ED	J	mg/kg	833	3.6	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Silver	0.045	0.045	JD	J	mg/kg	.25	.033	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Sodium	274	274	JD	J	mg/kg	833	24.3	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Thallium	1.7	0.1	JD	U	mg/kg	1.7	.079	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Vanadium	34.6	34.6	D		mg/kg	8.3	.79	10	13.67
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW6020	Zinc	48.4	48.4	D		mg/kg	8.3	.59	10	13.67
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Aluminum	14700	14700	D		mg/kg	86.6	10.2	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Antimony	0.14	0.14	JND	J	mg/kg	1.7	.055	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Arsenic	3.8	3.8	JD	J	mg/kg	4.3	.87	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Barium	113	113	ND	J	mg/kg	4.3	.095	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Beryllium	0.63	0.63	D		mg/kg	.17	.041	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Boron	17.3	17.3	UD	U	mg/kg	17.3	17.3	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Cadmium	0.38	0.38	JD	J	mg/kg	.87	.087	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Calcium	31600	31600	ND		mg/kg	866	14.5	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Chromium	18.6	18.6	D		mg/kg	4.3	.78	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Cobalt	10	10	D		mg/kg	4.3	.063	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Copper	27.7	27.7	ND	J	mg/kg	4.3	.13	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Iron	24700	24700	D		mg/kg	43.3	11.6	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Lead	9.3	9.3	D		mg/kg	1.7	.068	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Lithium	26.6	26.6	D		mg/kg	1.7	.06	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Magnesium	8300	8300	D		mg/kg	86.6	11.4	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Manganese	819	819	ND	J	mg/kg	1.7	.029	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Nickel	22.1	22.1	D		mg/kg	4.3	.15	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Potassium	2020	2020	ED	J	mg/kg	866	3.7	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.26	.035	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Sodium	111	111	JD	J	mg/kg	866	25.3	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.7	.082	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Vanadium	32.9	32.9	D		mg/kg	8.7	.82	10	16.3
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW6020	Zinc	52.8	52.8	D		mg/kg	8.7	.61	10	16.3
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Aluminum	16800	16800	D		mg/kg	80.4	9.5	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	1.6	.051	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4	.8	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Barium	105	105	ND	J	mg/kg	4	.088	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Beryllium	0.68	0.68	D		mg/kg	.16	.038	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Boron	16.1	16.1	UD	U	mg/kg	16.1	16.1	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Cadmium	0.3	0.3	JD	J	mg/kg	.8	.08	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Calcium	32600	32600	ND		mg/kg	804	13.5	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Chromium	23.3	23.3	D		mg/kg	4	.72	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Cobalt	12.4	12.4	D		mg/kg	4	.059	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Copper	26	26	ND	J	mg/kg	4	.12	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Iron	27500	27500	D		mg/kg	40.2	10.8	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.6	.064	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Lithium	31.7	31.7	D		mg/kg	1.6	.055	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Magnesium	10700	10700	D		mg/kg	80.4	10.6	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Manganese	804	804	ND	J	mg/kg	1.6	.027	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Nickel	26	26	D		mg/kg	4	.14	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Potassium	2580	2580	ED	J	mg/kg	804	3.5	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Silver	0.058	0.058	JD	J	mg/kg	.24	.032	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Sodium	261	261	JD	J	mg/kg	804	23.5	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.6	.076	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Vanadium	36.3	36.3	D		mg/kg	8	.76	10	14.23
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW6020	Zinc	60.9	60.9	D		mg/kg	8	.57	10	14.23
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Aluminum	29.1	29.1	J	J	ug/L	100	23.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Antimony	0.3	0.3	U	U	ug/L	2	.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Arsenic	1.1	1.1	U	U	ug/L	5	1.1	1	

C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Barium	5	0.25	JB	U	ug/L	5	.13	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Beryllium	0.033	0.033	U	U	ug/L	.2	.033	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Boron	5.7	5.7	U	U	ug/L	20	5.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Cadmium	0.075	0.075	U	U	ug/L	1	.075	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Calcium	72.3	72.3	J	J	ug/L	1000	41.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Chromium	3.2	3.2	JB	J	ug/L	5	.63	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Cobalt	0.036	0.036	U	U	ug/L	5	.036	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Copper	0.54	0.54	JB	J	ug/L	5	.27	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Iron	13	13	J	J	ug/L	50	5.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Lead	0.16	0.16	U	U	ug/L	2	.16	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Lithium	2	2	U	U	ug/L	2	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Magnesium	13.3	13.3	U	U	ug/L	100	13.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Manganese	2	0.46	J	U	ug/L	2	.041	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Nickel	0.2	0.2	UB	U	ug/L	5	.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Potassium	18.4	18.4	U	U	ug/L	1000	18.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Selenium	1.1	1.1	U	U	ug/L	5	1.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Silver	0.077	0.077	U	U	ug/L	.3	.077	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Sodium	75.1	75.1	J	J	ug/L	1000	27.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Thallium	0.33	0.33	J	J	ug/L	2	.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Vanadium	1.7	1.7	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW6020	Zinc	0.73	0.73	JB	J	ug/L	10	.67	1	
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Aluminum	12300	12300	D		mg/kg	88.5	10.4	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Antimony	0.079	0.079	JND	J	mg/kg	1.8	.056	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.4	.89	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Barium	82.1	82.1	ND	J	mg/kg	4.4	.097	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Beryllium	0.49	0.49	D		mg/kg	.18	.042	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Boron	17.7	17.7	UD	U	mg/kg	17.7	17.7	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Cadmium	0.34	0.34	JD	J	mg/kg	.89	.089	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Calcium	12400	12400	ND		mg/kg	885	14.9	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Chromium	18.5	18.5	D		mg/kg	4.4	.8	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Cobalt	7.5	7.5	D		mg/kg	4.4	.065	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Copper	28.9	28.9	ND	J	mg/kg	4.4	.13	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Iron	21500	21500	D		mg/kg	44.3	11.9	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Lead	7.6	7.6	D		mg/kg	1.8	.07	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Lithium	22	22	D		mg/kg	1.8	.061	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Magnesium	4830	4830	D		mg/kg	88.5	11.7	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Manganese	535	535	ND	J	mg/kg	1.8	.029	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Nickel	16.5	16.5	D		mg/kg	4.4	.15	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Potassium	1370	1370	ED	J	mg/kg	885	3.8	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Selenium	1.5	1.5	JD	J	mg/kg	4.4	1.2	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.27	.035	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Sodium	80.6	80.6	JD	J	mg/kg	885	25.9	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Thallium	1.8	0.1	JD	U	mg/kg	1.8	.084	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Vanadium	30.3	30.3	D		mg/kg	8.9	.84	10	17.55
C3-WWTP-SO-DUP-01	907041-019-107-1/1	SW6020	Zinc	46.3	46.3	D		mg/kg	8.9	.63	10	17.55
C3-WWTP-WW-RINSATE-01	907041-018-116-1/1	SW7470A	Mercury	0.2	0.04	J	U	ug/L	.2	.036	1	
C3-WWTP-SO-F(+50)300-0.5	907041-001-091-1/1	SW7471A	Mercury	0.039	0.039			mg/kg	.032	.0018	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-092-1/1	SW7471A	Mercury	0.034	0.015	J	U	mg/kg	.034	.0019	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-093-1/1	SW7471A	Mercury	0.032	0.0033	J	U	mg/kg	.032	.0017	1	17.44
C3-WWTP-SO-G400-11	907041-004-094-1/1	SW7471A	Mercury	0.034	0.025	J	U	mg/kg	.034	.0019	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-095-1/1	SW7471A	Mercury	0.031	0.028	J	U	mg/kg	.031	.0017	1	16.39
C3-WWTP-SO-G500-7	907041-006-096-1/1	SW7471A	Mercury	0.035	0.022	J	U	mg/kg	.035	.0019	1	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-097-1/1	SW7471A	Mercury	0.031	0.028	J	U	mg/kg	.031	.0017	1	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-098-1/1	SW7471A	Mercury	0.028	0.019	J	U	mg/kg	.028	.0016	1	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-099-1/1	SW7471A	Mercury	0.044	0.044			mg/kg	.032	.0017	1	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-104-1/1	SW7471A	Mercury	0.032	0.015	J	U	mg/kg	.032	.0018	1	15.96
C3-WWTP-SO-C700-0.5	907041-011-105-1/1	SW7471A	Mercury	0.035	0.024	J	U	mg/kg	.035	.0019	1	15.13
C3-WWTP-SO-C700-14	907041-012-106-1/1	SW7471A	Mercury	0.030	0.012	J	U	mg/kg	.03	.0016	1	14.14

C3-WWTP-SO-BP08-0.5	907041-014-100-1/1	SW7471A	Mercury	0.04	0.04			mg/kg	.035	.0019	1	18.55
C3-WWTP-SO-BP08-11	907041-015-101-1/1	SW7471A	Mercury	0.032	0.012	J	U	mg/kg	.032	.0018	1	13.67
C3-WWTP-SO-BP07-0.5	907041-016-102-1/1	SW7471A	Mercury	0.035	0.025	J	U	mg/kg	.035	.0019	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-103-1/1	SW7471A	Mercury	0.029	0.017	J	U	mg/kg	.029	.0016	1	14.23
C3-WWTP-SO-DUPLICATE-01	907041-019-107-1/1	SW7471A	Mercury	0.030	0.016	J	U	mg/kg	.03	.0016	1	17.55
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.033	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.094	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.041	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.11	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.041	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.041	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.077	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	4,4-DDD	2	2	U	R	ug/kg	2.0	.069	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	4,4-DDE	2	2	U	R	ug/kg	2.0	.032	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	4,4-DDT	2	2	U	R	ug/kg	2.0	.061	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Aldrin	2	2	U	R	ug/kg	2.0	.061	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Alpha-BHC	2	2	U	R	ug/kg	2.0	.045	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Alpha-Chlordane	2	2	U	R	ug/kg	2.0	.12	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Beta-BHC	2	2	U	R	ug/kg	2.0	.073	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Chlordane	41	41	U	R	ug/kg	41	.041	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Delta-BHC	2	2	U	R	ug/kg	2.0	.02	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Dieldrin	2	2	U	R	ug/kg	2.0	.057	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endosulfan I	2	2	U	R	ug/kg	2.0	.093	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endosulfan II	2	2	U	R	ug/kg	2.0	.061	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endosulfan Sulfate	2	2	U	R	ug/kg	2.0	.041	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endrin	2	2	U	R	ug/kg	2.0	.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endrin Aldehyde	2	2	U	R	ug/kg	2.0	.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Endrin Ketone	2	2	U	R	ug/kg	2.0	.061	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	R	ug/kg	2.0	.049	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Gamma-Chlordane	2	2	U	R	ug/kg	2.0	.061	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Heptachlor	2	2	U	R	ug/kg	2.0	.041	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Heptachlor Epoxide	2	2	U	R	ug/kg	2.0	.041	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Methoxychlor	2	2	U	R	ug/kg	2.0	.069	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8081A	Toxaphene	41	41	U	R	ug/kg	41	.077	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.093	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.077	1	17.44
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.091	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.099	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.075	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.39
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	4,4-DDD	2.1	2.1	U	U	ug/kg	2.1	.07	1	18.82

C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	4,4-DDE	2.1	2.1	U	U	ug/kg	2.1	.033	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	4,4-DDT	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Aldrin	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Alpha-BHC	2.1	2.1	U	U	ug/kg	2.1	.045	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Alpha-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.12	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Beta-BHC	2.1	2.1	U	U	ug/kg	2.1	.074	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Delta-BHC	2.1	2.1	U	U	ug/kg	2.1	.021	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Dieldrin	2.1	2.1	U	U	ug/kg	2.1	.057	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endosulfan I	2.1	2.1	U	U	ug/kg	2.1	.094	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endosulfan II	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endosulfan Sulfate	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endrin	2.1	2.1	U	U	ug/kg	2.1	.11	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endrin Aldehyde	2.1	2.1	U	U	ug/kg	2.1	.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Endrin Ketone	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Gamma-BHC (Lindane)	2.1	2.1	U	U	ug/kg	2.1	.049	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Gamma-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Heptachlor	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Heptachlor Epoxide	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Methoxychlor	2.1	2.1	U	U	ug/kg	2.1	.07	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	4,4-DDD	3.2	3.2			ug/kg	1.8	.061	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	4,4-DDE	5.2	5.2	P	J	ug/kg	1.8	.029	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	4,4-DDT	2.7	2.7			ug/kg	1.8	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Aldrin	1.8	1.8	U	U	ug/kg	1.8	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Alpha-BHC	1.8	1.8	U	U	ug/kg	1.8	.04	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Alpha-Chlordane	1.8	1.8	U	U	ug/kg	1.8	.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Beta-BHC	1.8	1.8	U	U	ug/kg	1.8	.065	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Chlordane	36	36	U	U	ug/kg	36	.036	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Delta-BHC	1.8	1.8	U	U	ug/kg	1.8	.018	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Dieldrin	1.8	1.8	U	U	ug/kg	1.8	.051	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endosulfan I	1.8	1.8	U	U	ug/kg	1.8	.083	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endosulfan II	1.8	1.8	U	U	ug/kg	1.8	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endosulfan Sulfate	1.8	1.8	U	U	ug/kg	1.8	.036	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endrin	1.8	1.8	U	U	ug/kg	1.8	.094	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endrin Aldehyde	1.8	1.8	U	U	ug/kg	1.8	.09	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Endrin Ketone	1.8	1.8	U	U	ug/kg	1.8	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Gamma-BHC (Lindane)	1.8	1.8	U	U	ug/kg	1.8	.043	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Gamma-Chlordane	1.8	1.8	U	U	ug/kg	1.8	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Heptachlor	1.8	1.8	U	U	ug/kg	1.8	.036	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Heptachlor Epoxide	1.8	1.8	U	U	ug/kg	1.8	.036	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Methoxychlor	1.8	1.8	U	U	ug/kg	1.8	.061	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8081A	Toxaphene	36	36	U	U	ug/kg	36	.069	1	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.063	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.056	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.056	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.041	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.067	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Chlordane	37	37	U	U	ug/kg	37	.037	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.052	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.085	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.056	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.037	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.097	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.093	1	10.19

C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.056	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.045	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.056	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.037	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.037	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.063	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8081A	Toxaphene	37	37	U	U	ug/kg	37	.071	1	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.064	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.041	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.068	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.053	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.087	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.098	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.094	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.045	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.064	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.072	1	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.067	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.071	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.091	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.099	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.067	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.075	1	15.96
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.067	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.031	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.043	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.11	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.071	1	15.13

C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.055	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.09	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.039	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.098	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.047	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.039	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.039	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.067	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.075	1	15.13
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.047	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	14.14
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.07	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.033	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.074	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.094	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.041	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.11	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.041	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.041	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.07	1	18.55

C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.55
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.069	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.073	1	13.67
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.23

C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.047	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	14.23
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	4,4-DDD	0.012	0.012	U	U	ug/L	0.012	.012	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	4,4-DDE	0.011	0.011	U	U	ug/L	0.011	.011	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	4,4-DDT	0.044	0.044	U	U	ug/L	0.044	.044	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Aldrin	0.006	0.006	U	U	ug/L	0.0060	.006	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Alpha-BHC	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Alpha-Chlordane	0.013	0.013	U	U	ug/L	0.013	.013	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Beta-BHC	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Chlordane	0.19	0.19	U	U	ug/L	0.19	.19	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Delta-BHC	0.027	0.027	U	U	ug/L	0.027	.027	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Dieldrin	0.006	0.006	U	U	ug/L	0.0060	.006	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endosulfan I	0.007	0.007	U	U	ug/L	0.0070	.007	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endosulfan II	0.007	0.007	U	U	ug/L	0.0070	.007	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endosulfan Sulfate	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endrin	0.012	0.012	U	U	ug/L	0.012	.012	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endrin Aldehyde	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Endrin Ketone	0.009	0.009	U	U	ug/L	0.0090	.009	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Gamma-BHC (Lindane)	0.009	0.009	U	U	ug/L	0.0090	.009	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Gamma-Chlordane	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Heptachlor	0.01	0.01	U	U	ug/L	0.010	.01	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Heptachlor Epoxide	0.023	0.023	U	U	ug/L	0.023	.023	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Methoxychlor	0.014	0.014	U	U	ug/L	0.014	.014	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8081A	Toxaphene	0.17	0.17	U	U	ug/L	0.17	.17	1	
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.093	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.077	1	17.55
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.86	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.98	1	18.03

C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.85	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.97	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.85	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.97	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.44
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.83	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.95	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.39
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.86	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	.98	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1016	18	18	U	UJ	ug/kg	18	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1221	18	18	U	UJ	ug/kg	18	2.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1232	18	18	U	UJ	ug/kg	18	3.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1242	18	18	U	UJ	ug/kg	18	.76	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1248	18	18	U	UJ	ug/kg	18	.87	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1254	18	18	U	UJ	ug/kg	18	1.7	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8082	PCB-1260	18	18	U	UJ	ug/kg	18	1.4	1	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.78	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.89	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.4	1	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.79	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	11.51

C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.96
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.13
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14.14
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.82	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14.22
C3-WWTP-SO-BP10-0.5	907041-013-111-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14.22
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.9	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.86	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.98	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.55
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.67
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.82	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14.23
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1016	0.07	0.07	U	U	ug/L	0.070	.07	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1221	0.27	0.27	U	U	ug/L	0.27	.27	1	

C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1232	0.43	0.43	U	U	ug/L	0.43	.43	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1242	0.09	0.09	U	U	ug/L	0.090	.09	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1248	0.06	0.06	U	U	ug/L	0.060	.06	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1254	0.22	0.22	U	U	ug/L	0.22	.22	1	
C3-WWTP-WW-RINSATE-01	907041-018-114-1/1	SW8082	PCB-1260	0.07	0.07	U	U	ug/L	0.070	.07	1	
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.85	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.97	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.55
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	33	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	95	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	150	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	35	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	58	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	41	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	58	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	35	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	52	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	57	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	79	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.03

C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	85	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	80	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	45	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	88	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-057-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	81	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	33	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	64	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	95	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	150	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	35	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	75	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	58	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	41	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	58	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	35	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	52	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	47	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	86	1	17.8

C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	70	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	57	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	79	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	85	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	47	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	81	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	42	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	47	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	80	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	45	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	88	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	75	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	97	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-058-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	81	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	44	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	84	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	94	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	140	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	75	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	51	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	44	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	99	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	39	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	390	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	44	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	86	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	57	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	79	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	38	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	85	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	32	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	67	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	81	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	80	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	45	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	67	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	87	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	75	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	97	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-059-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	17.44
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	110	1	16.15

C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	69	69	J	J	ug/kg	400	56	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.15
C3-WWTP-SO-G400-11	907041-004-060-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.39

C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	60	60	J	J	ug/kg	400	56	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-061-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.39
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	34	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.82

C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	85	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820	160	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	96	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820	150	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	73	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	36	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820	160	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	52	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820	120	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820	140	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	47	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	68	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	73	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	46	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	73	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	68	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	89	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	110	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.82

C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.82
C3-WWTP-SO-G500-7	907041-006-062-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	78	1	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	1,2,4-Trichlorobenzene	720	720	U	U	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	1,2-Dichlorobenzene	720	720	U	U	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	1,2-Diphenylhydrazine	720	720	U	U	ug/kg	720	78	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	1,3-Dichlorobenzene	720	720	U	U	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	1,4-Dichlorobenzene	720	720	U	U	ug/kg	720	59	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	720	720	U	U	ug/kg	720	120	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4,5-Trichlorophenol	720	720	U	U	ug/kg	720	150	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4,6-Trichlorophenol	1400	1400	U	U	ug/kg	1400	280	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4-Dichlorophenol	720	720	U	U	ug/kg	720	180	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4-Dimethylphenol	720	720	U	U	ug/kg	720	170	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4-Dinitrophenol	1400	1400	U	U	ug/kg	1400	260	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,4-Dinitrotoluene	720	720	U	U	ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2,6-Dinitrotoluene	720	720	U	U	ug/kg	720	63	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-Chloronaphthalene	720	720	U	U	ug/kg	720	110	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-Chlorophenol	720	720	U	U	ug/kg	720	210	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-Methylnaphthalene	720	720	U	U	ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-Nitroaniline	720	720	U	U	ug/kg	720	87	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-Nitrophenol	720	720	U	U	ug/kg	720	190	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	2-methylphenol	720	720	U	U	ug/kg	720	300	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	3,3-Dichlorobenzidine	1400	1400	U	U	ug/kg	1400	280	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	3-Nitroaniline	720	720	U	U	ug/kg	720	91	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4,6-dinitro-2-methyl phenol	1400	1400	U	U	ug/kg	1400	210	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-Bromophenyl-phenylether	720	720	U	U	ug/kg	720	100	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-Chloroaniline	720	720	U	U	ug/kg	720	74	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	720	720	U	U	ug/kg	720	78	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-Nitroaniline	720	720	U	U	ug/kg	720	180	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-Nitrophenol	1400	1400	U	U	ug/kg	1400	240	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-chloro-3-methylphenol	720	720	U	U	ug/kg	720	180	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	4-methylphenol	1400	1400	U	U	ug/kg	1400	480	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Acenaphthene	720	720	U	U	ug/kg	720	100	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Acenaphthylene	470	470	J	J	ug/kg	720	69	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Anthracene	740	740			ug/kg	720	63	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzo[a]anthracene	2500	2500			ug/kg	720	690	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzo[a]pyrene	2300	2300			ug/kg	720	610	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzo[b]fluoranthene	2100	2100			ug/kg	720	93	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzo[g,h,i]perylene	1200	1200			ug/kg	720	78	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzo[k]fluoranthene	2100	2100			ug/kg	720	84	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzyl Alcohol	720	720	U	U	ug/kg	720	150	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Benzyl Butyl Phthalate	720	720	U	U	ug/kg	720	87	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Bis(2-chloroethoxy)methane	720	720	U	U	ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Bis(2-chloroethyl) ether	720	720	U	U	ug/kg	720	200	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	720	720	U	U	ug/kg	720	100	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Carbazole	190	190	J	J	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Chrysene	2200	2200			ug/kg	720	98	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Dibenz[a,h]anthracene	680	680	J	J	ug/kg	720	98	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Dibenzofuran	180	180	J	J	ug/kg	720	67	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Diethyl Phthalate	720	720	U	U	ug/kg	720	150	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Dimethyl Phthalate	720	720	U	U	ug/kg	720	82	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Fluoranthene	5500	5500			ug/kg	720	84	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Fluorene	460	460	J	J	ug/kg	720	56	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Hexachlorobenzene	720	720	U	U	ug/kg	720	120	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Hexachlorobutadiene	720	720	U	U	ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Hexachloroethane	720	720	U	U	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	1300	1300			ug/kg	720	76	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Isophorone	720	720	U	U	ug/kg	720	84	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	N-Nitrosodi-n-propylamine	720	720	U	U	ug/kg	720	140	2	7.79

C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	N-Nitrosodimethylamine	720	720	U	U	ug/kg	720	300	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	N-Nitrosodiphenylamine	720	720	U	U	ug/kg	720	80	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Naphthalene	720	720	U	U	ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Nitrobenzene	720	720	U	U	ug/kg	720	120	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Pentachlorophenol	1400	1400	U	U	ug/kg	1400	160	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Phenanthrene	2700	2700			ug/kg	720	130	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Phenol	720	720	U	U	ug/kg	720	190	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	Pyrene	3900	3900			ug/kg	720	170	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	di-n-Butyl Phthalate	720	720	U	U	ug/kg	720	180	2	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-063-1/1	SW8270C	di-n-Octyl Phthalate	720	720	U	U	ug/kg	720	140	2	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	1,2,4-Trichlorobenzene	370	370	U	U	ug/kg	370	75	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	1,2-Dichlorobenzene	370	370	U	U	ug/kg	370	74	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	1,2-Diphenylhydrazine	370	370	U	U	ug/kg	370	40	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	1,3-Dichlorobenzene	370	370	U	U	ug/kg	370	74	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	1,4-Dichlorobenzene	370	370	U	U	ug/kg	370	30	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	370	370	U	U	ug/kg	370	59	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4,5-Trichlorophenol	370	370	U	U	ug/kg	370	77	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4,6-Trichlorophenol	740	740	U	U	ug/kg	740	140	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4-Dichlorophenol	370	370	U	U	ug/kg	370	94	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4-Dimethylphenol	370	370	U	U	ug/kg	370	87	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4-Dinitrophenol	740	740	U	U	ug/kg	740	130	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,4-Dinitrotoluene	370	370	U	U	ug/kg	370	66	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2,6-Dinitrotoluene	370	370	U	U	ug/kg	370	32	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-Chloronaphthalene	370	370	U	U	ug/kg	370	54	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-Chlorophenol	370	370	U	U	ug/kg	370	110	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-Methylnaphthalene	370	370	U	U	ug/kg	370	69	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-Nitroaniline	370	370	U	U	ug/kg	370	44	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-Nitrophenol	370	370	U	U	ug/kg	370	99	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	2-methylphenol	370	370	U	U	ug/kg	370	160	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	3,3-Dichlorobenzidine	740	740	U	U	ug/kg	740	140	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	3-Nitroaniline	370	370	U	U	ug/kg	370	47	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4,6-dinitro-2-methyl phenol	740	740	U	U	ug/kg	740	110	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-Bromophenyl-phenylether	370	370	U	U	ug/kg	370	53	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-Chloroaniline	370	370	U	U	ug/kg	370	38	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	370	370	U	U	ug/kg	370	40	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-Nitroaniline	370	370	U	U	ug/kg	370	91	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-Nitrophenol	740	740	U	U	ug/kg	740	120	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-chloro-3-methylphenol	370	370	U	U	ug/kg	370	92	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	4-methylphenol	740	740	U	U	ug/kg	740	240	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Acenaphthene	370	370	U	U	ug/kg	370	53	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Acenaphthylene	370	370	U	U	ug/kg	370	36	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Anthracene	370	370	U	U	ug/kg	370	32	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	360	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzo[a]pyrene	370	370	U	U	ug/kg	370	310	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzo[b]fluoranthene	370	370	U	U	ug/kg	370	48	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzo[g,h,i]perylene	370	370	U	U	ug/kg	370	40	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzo[k]fluoranthene	370	370	U	U	ug/kg	370	43	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzyl Alcohol	370	370	U	U	ug/kg	370	79	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Benzyl Butyl Phthalate	370	370	U	U	ug/kg	370	44	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Bis(2-chloroethoxy)methane	370	370	U	U	ug/kg	370	65	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Bis(2-chloroethyl) ether	370	370	U	U	ug/kg	370	100	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	370	370	U	U	ug/kg	370	52	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Carbazole	370	370	U	U	ug/kg	370	72	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Chrysene	370	370	U	U	ug/kg	370	50	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Dibenz[a,h]anthracene	370	370	U	U	ug/kg	370	50	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Dibenzofuran	370	370	U	U	ug/kg	370	34	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Diethyl Phthalate	370	370	U	U	ug/kg	370	78	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Dimethyl Phthalate	370	370	U	U	ug/kg	370	42	1	10.19

C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Fluoranthene	370	370	U	U	ug/kg	370	43	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Fluorene	370	370	U	U	ug/kg	370	29	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Hexachlorobenzene	370	370	U	U	ug/kg	370	61	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Hexachlorobutadiene	370	370	U	U	ug/kg	370	66	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Hexachloroethane	370	370	U	U	ug/kg	370	75	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	370	370	U	U	ug/kg	370	39	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Isophorone	370	370	U	U	ug/kg	370	43	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	N-Nitrosodi-n-propylamine	370	370	U	U	ug/kg	370	74	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	N-Nitrosodimethylamine	370	370	U	U	ug/kg	370	160	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	N-Nitrosodiphenylamine	370	370	U	U	ug/kg	370	41	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Naphthalene	370	370	U	U	ug/kg	370	66	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Nitrobenzene	370	370	U	U	ug/kg	370	61	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Pentachlorophenol	740	740	U	U	ug/kg	740	80	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Phenanthrene	370	370	U	U	ug/kg	370	69	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Phenol	370	370	U	U	ug/kg	370	96	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	Pyrene	370	370	U	U	ug/kg	370	89	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	di-n-Butyl Phthalate	370	370	U	U	ug/kg	370	95	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-064-1/1	SW8270C	di-n-Octyl Phthalate	370	370	U	U	ug/kg	370	70	1	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	78	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4,6-Trichlorophenol	750	750	U	U	ug/kg	750	150	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	95	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	88	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4-Dinitrophenol	750	750	U	U	ug/kg	750	140	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	55	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	70	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	45	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	3,3-Dichlorobenzidine	750	750	U	U	ug/kg	750	150	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	47	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4,6-dinitro-2-methyl phenol	750	750	U	U	ug/kg	750	110	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	54	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	38	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	93	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-Nitrophenol	750	750	U	U	ug/kg	750	120	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	94	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	4-methylphenol	750	750	U	U	ug/kg	750	250	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	54	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	360	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	44	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	80	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	45	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	11.51

C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	64	64	J	J	ug/kg	380	53	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	73	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	51	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	79	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	44	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	29	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	62	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	75	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	62	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Pentachlorophenol	750	750	U	U	ug/kg	750	81	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	70	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	90	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	96	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-065-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	71	1	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	32	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	160	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	160	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	15.96

C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	84	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	140	140	J	J	ug/kg	400	56	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	77	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	78	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	86	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-070-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	15.96
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	79	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	81	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	150	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	99	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	92	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	70	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	58	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	73	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	150	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	15.13

C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	97	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	98	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	38	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	51	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	84	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	53	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	53	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	45	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	31	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	65	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	70	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	79	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	78	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	44	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	70	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	65	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	85	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	73	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	100	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-071-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	15.13
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14.14

C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	320	320	J	J	ug/kg	390	55	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	14.14
C3-WWTP-SO-C700-14	907041-012-072-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	14.14
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	34	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	85	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820	160	1	18.55

C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	96	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820	150	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	36	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820	160	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	52	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820	120	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820	140	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	47	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	68	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	45	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	68	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	88	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	110	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-066-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.55

C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	61	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	97	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	90	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	39	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	260	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	260	260	J	J	ug/kg	390	54	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	75	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	40	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	13.67

C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	98	1	13.67
C3-WWTP-SO-BP08-11	907041-015-067-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.67
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.3

C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-068-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	14.23

C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-069-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	14.23
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	1,2,4-Trichlorobenzene	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	1,2-Dichlorobenzene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	1,2-Diphenylhydrazine	1.5	1.5	U	U	ug/L	1.5	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	1,3-Dichlorobenzene	1.5	1.5	U	U	ug/L	1.5	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	1,4-Dichlorobenzene	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,2-Oxybis(1-chloropropane)	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4,5-Trichlorophenol	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4,6-Trichlorophenol	3.7	3.7	U	U	ug/L	3.7	3.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4-Dichlorophenol	3.8	3.8	U	U	ug/L	3.8	3.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4-Dimethylphenol	3.5	3.5	U	U	ug/L	3.5	3.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4-Dinitrophenol	3	3	U	UJ	ug/L	3.0	3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,4-Dinitrotoluene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2,6-Dinitrotoluene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-Chloronaphthalene	1.2	1.2	U	U	ug/L	1.2	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-Chlorophenol	3.3	3.3	U	U	ug/L	3.3	3.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-Methylnaphthalene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-Nitroaniline	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-Nitrophenol	2.8	2.8	U	U	ug/L	2.8	2.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	2-methylphenol	3.3	3.3	U	U	ug/L	3.3	3.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	3,3-Dichlorobenzidine	4.4	4.4	U	U	ug/L	4.4	4.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	3-Nitroaniline	0.81	0.81	U	U	ug/L	0.81	.81	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4,6-dinitro-2-methyl phenol	4.4	4.4	U	U	ug/L	4.4	4.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-Bromophenyl-phenylether	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-Chloroaniline	0.4	0.4	U	U	ug/L	0.40	.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-Chlorophenyl Phenyl Ether	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-Nitroaniline	3.1	3.1	U	U	ug/L	3.1	3.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-Nitrophenol	4.8	4.8	U	U	ug/L	4.8	4.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-chloro-3-methylphenol	2.9	2.9	U	U	ug/L	2.9	2.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	4-methylphenol	5.1	5.1	U	U	ug/L	5.1	5.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Acenaphthene	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Acenaphthylene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Anthracene	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzo[a]anthracene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzo[a]pyrene	2	2	U	U	ug/L	2.0	2	1	

C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzo[b]fluoranthene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzo[g,h,i]perylene	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzo[k]fluoranthene	1.7	1.7	U	U	ug/L	1.7	1.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzyl Alcohol	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Benzyl Butyl Phthalate	0.88	0.88	U	U	ug/L	0.88	.88	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Bis(2-chloroethoxy)methane	1	1	U	U	ug/L	1.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Bis(2-chloroethyl) ether	2.7	2.7	U	U	ug/L	2.7	2.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Bis(2-ethylhexyl) phthalate	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Carbazole	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Chrysene	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Dibenz[a,h]anthracene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Dibenzofuran	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Diethyl Phthalate	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Dimethyl Phthalate	3.1	3.1	U	U	ug/L	3.1	3.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Fluoranthene	2.2	2.2	U	U	ug/L	2.2	2.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Fluorene	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Hexachlorobenzene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Hexachlorobutadiene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Hexachloroethane	2.5	2.5	U	U	ug/L	2.5	2.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Indeno[1,2,3-cd]pyrene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Isophorone	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	N-Nitrosodi-n-propylamine	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	N-Nitrosodimethylamine	3.3	3.3	U	U	ug/L	3.3	3.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	N-Nitrosodiphenylamine	2.3	2.3	U	UJ	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Naphthalene	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Nitrobenzene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Pentachlorophenol	5.6	5.6	U	U	ug/L	5.6	5.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Phenanthrene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Phenol	3.4	3.4	U	U	ug/L	3.4	3.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	Pyrene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	di-n-Butyl Phthalate	3.8	3.8	U	U	ug/L	3.8	3.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-112-1/2	SW8270C	di-n-Octyl Phthalate	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	81	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	44	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	84	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	95	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	150	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	72	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	75	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	51	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	44	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	99	1	17.55

C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	39	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	390	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	44	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	86	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	57	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	79	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	38	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	85	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	32	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	72	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	81	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	80	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	45	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	72	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	87	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	75	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	97	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	17.55
C3-WWTP-SO-DUP-01	907041-019-073-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	17.55
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-082-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.96

C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-087-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.96
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-085-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-086-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.23
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-083-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	18.55
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.67

C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.67
C3-WWTP-SO-BP08-11	907041-015-084-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.67
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	1,3,5-Trinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.029	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	1,3-Dinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.005	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	2,4,6-Trinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.02	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	2,4-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.035	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.017	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.025	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.015	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	Nitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.015	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-080-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.088	1	7.79
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-081-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	10.19
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-088-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.13
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.14

C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.14
C3-WWTP-SO-C700-14	907041-012-089-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.14
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	1,3,5-Trinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.029	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	1,3-Dinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.005	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	2,4,6-Trinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.02	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	2,4-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.035	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.017	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.025	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.015	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	Nitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.015	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.55
C3-WWTP-SO-DUP-01	907041-019-090-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.088	1	17.55
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-074-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.021	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.036	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-075-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-076-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	17.44
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.15
C3-WWTP-SO-G400-11	907041-004-077-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-078-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.39
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	18.82
C3-WWTP-SO-G500-7	907041-006-079-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	18.82
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	1,3,5-Trinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.054	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	1,3-Dinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.036	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	2,4,6-Trinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.064	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	2,4-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.028	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.052	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.056	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.044	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	HMX	0.52	0.52	U	U	ug/L	0.52	.027	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	Nitrobenzene	0.26	0.26	U	U	ug/L	0.26	.022	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	RDX	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	Tetryl	0.52	0.52	U	U	ug/L	0.52	.045	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	m-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.14	1	

C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	o-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.098	1	
C3-WWTP-WW-RINSATE-01	907041-018-115-1/1	SW8330	p-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-SO-G400-0.5	907041-003-109-1/1	SW9045C	pH	7.8	7.8			pH	0.0	0	1	17.44
C3-WWTP-SO-G400-11	907041-004-108-1/1	SW9045C	pH	8.2	8.2			pH	0.0	0	1	16.15
C3-WWTP-SO-G400-0.5	907041-003-109-1/1	SW9060	Total Organic Carbon	24000	24000			mg/kg	1400	1400	1	17.44
C3-WWTP-SO-G400-11	907041-004-108-1/1	SW9060	Total Organic Carbon	4000	4000			mg/kg	2200	2200	1	16.15
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.4	4.4	U	U	ug/kg	4.4	.89	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.4	4.4	U	U	ug/kg	4.4	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.4	4.4	U	U	ug/kg	4.4	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.4	4.4	U	U	ug/kg	4.4	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.4	4.4	U	UJ	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.4	4.4	U	U	ug/kg	4.4	1.7	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.4	4.4	U	U	ug/kg	4.4	1.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.4	4.4	U	U	ug/kg	4.4	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.4	4.4	U	U	ug/kg	4.4	3.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.4	4.4	U	U	ug/kg	4.4	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.4	4.4	U	U	ug/kg	4.4	.76	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.4	4.4	U	UJ	ug/kg	4.4	2.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.4	4.4	U	U	ug/kg	4.4	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.4	4.4	U	U	ug/kg	4.4	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.4	4.4	U	U	ug/kg	4.4	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.4	4.4	U	U	ug/kg	4.4	.57	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.4	4.4	U	U	ug/kg	4.4	.79	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.4	4.4	U	U	ug/kg	4.4	.84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.4	4.4	U	U	ug/kg	4.4	.89	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.4	4.4	U	U	ug/kg	4.4	.87	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.4	4.4	U	U	ug/kg	4.4	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	J	J	ug/kg	8.7	3.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	2-Chlorotoluene	4.4	4.4	U	U	ug/kg	4.4	.99	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	2-Hexanone	8.7	8.7	U	UJ	ug/kg	8.7	2.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	4-Chlorotoluene	4.4	4.4	U	U	ug/kg	4.4	.91	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.4	4.4	U	U	ug/kg	4.4	.87	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.7	8.7	U	U	ug/kg	8.7	1.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Acetone	120	120		J	ug/kg	8.7	2.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Benzene	4.4	4.4	U	U	ug/kg	4.4	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Bromobenzene	4.4	4.4	U	U	ug/kg	4.4	.75	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Bromochloromethane	4.4	4.4	U	U	ug/kg	4.4	.96	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Bromodichloromethane	4.4	4.4	U	U	ug/kg	4.4	.84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Bromoform	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Bromomethane	8.7	8.7	U	R	ug/kg	8.7	2.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Carbon Disulfide	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.4	4.4	U	U	ug/kg	4.4	1.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Chlorobenzene	4.4	4.4	U	U	ug/kg	4.4	.71	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Chloroethane	8.7	8.7	U	UJ	ug/kg	8.7	2.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Chloroform	4.4	4.4	U	U	ug/kg	4.4	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Chloromethane	8.7	8.7	U	U	ug/kg	8.7	1.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Cyclohexane	4.4	4.4	U	U	ug/kg	4.4	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Dibromochloromethane	4.4	4.4	U	U	ug/kg	4.4	.43	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Dibromomethane	4.4	4.4	U	U	ug/kg	4.4	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.4	4.4	U	U	ug/kg	4.4	1.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Ethylbenzene	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Freon 113	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.4	4.4	U	U	ug/kg	4.4	2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Isopropylbenzene	4.4	4.4	U	U	ug/kg	4.4	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Methyl Acetate	4.4	4.4	U	U	ug/kg	4.4	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Methylcyclohexane	4.4	4.4	U	U	ug/kg	4.4	1.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Methylene Chloride	8.7	8.7	U	U	ug/kg	8.7	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Naphthalene	4.4	4.4	U	U	ug/kg	4.4	1.1	1	18.03

C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Styrene	4.4	4.4	U	U	ug/kg	4.4	.88	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Tetrachloroethylene	4.4	4.4	U	U	ug/kg	4.4	2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Toluene	4.4	4.4	U	U	ug/kg	4.4	.93	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Trichloroethene	4.4	4.4	U	U	ug/kg	4.4	1.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.4	4.4	U	U	ug/kg	4.4	1.7	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Vinyl Acetate	8.7	8.7	U	R	ug/kg	8.7	.79	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	Vinyl Chloride	8.7	8.7	U	U	ug/kg	8.7	1.8	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.4	4.4	U	U	ug/kg	4.4	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.4	4.4	U	U	ug/kg	4.4	.84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	m,p-Xylene	4.4	4.4	U	U	ug/kg	4.4	1.9	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	n-Butylbenzene	4.4	4.4	U	U	ug/kg	4.4	1.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	n-Propylbenzene	4.4	4.4	U	U	ug/kg	4.4	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	o-Xylene	4.4	4.4	U	U	ug/kg	4.4	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	tert-Butylbenzene	4.4	4.4	U	U	ug/kg	4.4	.84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.4	4.4	U	U	ug/kg	4.4	.52	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.4	4.4	U	U	ug/kg	4.4	1.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.4	4.4	U	U	ug/kg	4.4	.76	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.95	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.7	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.56	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.88	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.8	2.8	J	ZZZ	ug/kg	3.0	.56	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.74	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.69	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.56	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.38	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.54	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	2-Butanone	15	15		ZZZ	ug/kg	5.9	2.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.67	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	2-Hexanone	5.9	5.9	U	ZZZ	ug/kg	5.9	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.62	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.59	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.9	5.9	U	ZZZ	ug/kg	5.9	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Acetone	150	150		ZZZ	ug/kg	5.9	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0	.74	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.51	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.65	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.84	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Bromomethane	5.9	5.9	U	ZZZ	ug/kg	5.9	1.9	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.48	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Chloroethane	5.9	5.9	U	ZZZ	ug/kg	5.9	1.5	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.95	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Chloromethane	5.9	5.9	U	ZZZ	ug/kg	5.9	.89	1	18.03

C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.95	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.29	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.71	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.78	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Methyl Acetate	16	16		ZZZ	ug/kg	3.0	.95	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Methylene Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9	.83	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Naphthalene	5.7	5.7		ZZZ	ug/kg	3.0	.77	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.6	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.63	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Vinyl Acetate	5.9	5.9	U	ZZZ	ug/kg	5.9	.54	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9	1.2	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.71	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.57	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.9	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.75	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.89	1	18.03
C3-WWTP-SO-F(+50)300-0.5	907041-001-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.52	1	18.03
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	U	ug/kg	3.4	.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	U	ug/kg	3.4	.82	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	U	ug/kg	3.4	2.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	U	ug/kg	3.4	.85	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.8	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	U	ug/kg	3.4	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.44	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.66	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.68	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	2-Butanone	6.9	6.9	U	UJ	ug/kg	6.9	2.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.77	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	UJ	ug/kg	6.9	1.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.71	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	U	ug/kg	3.4	.68	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	U	ug/kg	6.9	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Acetone	6.9	6.9	U	U	ug/kg	6.9	1.8	1	17.8

C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Benzene	3.4	3.4	U	U	ug/kg	3.4	.86	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	U	ug/kg	3.4	.59	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.75	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	U	ug/kg	3.4	.66	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Bromoform	3.4	3.4	U	U	ug/kg	3.4	.97	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Bromomethane	6.9	6.9	U	R	ug/kg	6.9	2.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	U	ug/kg	3.4	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	U	ug/kg	3.4	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.56	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Chloroethane	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Chloroform	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Chloromethane	6.9	6.9	U	U	ug/kg	6.9	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.34	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	U	ug/kg	3.4	.82	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	U	ug/kg	3.4	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	U	ug/kg	3.4	1.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	U	ug/kg	3.4	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	U	ug/kg	6.9	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Naphthalene	3.4	3.4	U	U	ug/kg	3.4	.89	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.98	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Styrene	3.4	3.4	U	U	ug/kg	3.4	.69	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	U	ug/kg	3.4	1.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Toluene	3.4	3.4	U	U	ug/kg	3.4	.73	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	U	ug/kg	3.4	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	R	ug/kg	6.9	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	U	ug/kg	6.9	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	.82	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.66	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	U	ug/kg	3.4	1.5	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	U	ug/kg	3.4	.99	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	o-Xylene	3.4	3.4	U	U	ug/kg	3.4	.86	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.66	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	U	ug/kg	3.4	.41	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.95	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.79	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.75	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.42	1	17.8

C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	2-Butanone	6.4	6.4	U	ZZZ	ug/kg	6.4	2.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.72	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.6	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.67	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Acetone	6.4	6.4		ZZZ	ug/kg	6.4	1.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2	.91	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Bromomethane	6.4	6.4	U	ZZZ	ug/kg	6.4	2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.52	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Chloroethane	6.4	6.4	U	ZZZ	ug/kg	6.4	1.7	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Chloromethane	6.4	6.4	U	ZZZ	ug/kg	6.4	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.31	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.84	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Methyl Acetate	7.5	7.5		ZZZ	ug/kg	3.2	1	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	.9	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Naphthalene	2.8	2.8	J	ZZZ	ug/kg	3.2	.83	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.68	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.4	6.4	U	ZZZ	ug/kg	6.4	.58	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.4	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.97	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	.81	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2	.38	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.96	1	17.8
C3-WWTP-SO-F(+50)300-11	907041-002-004-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	17.8
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	U	ug/kg	3.5	.71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	U	ug/kg	3.5	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	U	ug/kg	3.5	.83	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	U	ug/kg	3.5	.66	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.98	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	U	ug/kg	3.5	1.4	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	U	ug/kg	3.5	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.66	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	U	ug/kg	3.5	2.9	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.61	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	U	ug/kg	3.5	.86	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.81	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	U	ug/kg	3.5	.66	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	.45	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.63	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.68	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	.71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.7	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	2-Butanone	7	7	U	UJ	ug/kg	7.0	2.9	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	U	ug/kg	3.5	.79	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	2-Hexanone	7	7	U	UJ	ug/kg	7.0	1.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	U	ug/kg	3.5	.72	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	U	ug/kg	3.5	.7	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7	7	U	U	ug/kg	7.0	1.4	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Acetone	12	12		J	ug/kg	7.0	1.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Benzene	3.5	3.5	U	U	ug/kg	3.5	.87	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	U	ug/kg	3.5	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	U	ug/kg	3.5	.77	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	U	ug/kg	3.5	.67	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Bromoform	3.5	3.5	U	U	ug/kg	3.5	.99	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Bromomethane	7	7	U	R	ug/kg	7.0	2.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	U	ug/kg	3.5	.98	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	U	ug/kg	3.5	1.5	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.56	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Chloroethane	7	7	U	UJ	ug/kg	7.0	1.8	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Chloroform	3.5	3.5	U	U	ug/kg	3.5	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Chloromethane	7	7	U	U	ug/kg	7.0	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	U	ug/kg	3.5	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	U	ug/kg	3.5	.34	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	U	ug/kg	3.5	.84	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	U	ug/kg	3.5	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.98	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Freon 113	3.5	3.5	U	U	ug/kg	3.5	.98	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	U	ug/kg	3.5	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	U	ug/kg	3.5	.91	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	U	ug/kg	3.5	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	U	ug/kg	3.5	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Methylene Chloride	7	7	U	U	ug/kg	7.0	.98	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Naphthalene	3.5	3.5	U	U	ug/kg	3.5	.9	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	U	ug/kg	3.5	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Styrene	3.5	3.5	U	U	ug/kg	3.5	.7	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	U	ug/kg	3.5	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Toluene	3.5	3.5	U	U	ug/kg	3.5	.74	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	U	ug/kg	3.5	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	U	ug/kg	3.5	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Vinyl Acetate	7	7	U	R	ug/kg	7.0	.63	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	Vinyl Chloride	7	7	U	U	ug/kg	7.0	1.5	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	U	ug/kg	3.5	.84	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	U	ug/kg	3.5	.67	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	U	ug/kg	3.5	1.5	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	U	ug/kg	3.5	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	U	ug/kg	3.5	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	o-Xylene	3.5	3.5	U	U	ug/kg	3.5	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	U	ug/kg	3.5	.68	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	U	ug/kg	3.5	.42	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	U	ug/kg	3.5	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	U	ug/kg	3.5	.61	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.64	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.75	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.93	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	2.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.55	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.78	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.41	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.57	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.61	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.64	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	2-Butanone	8.7	8.7		ZZZ	ug/kg	6.3	2.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.71	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	ZZZ	ug/kg	6.3	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.65	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	ZZZ	ug/kg	6.3	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Acetone	44	44		ZZZ	ug/kg	6.3	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Benzene	2.1	2.1	J	ZZZ	ug/kg	3.1	.79	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.54	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.69	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Bromoform	3.1	3.1	U	ZZZ	ug/kg	3.1	.89	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Bromomethane	6.3	6.3	U	ZZZ	ug/kg	6.3	2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.51	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Chloroethane	6.3	6.3	U	ZZZ	ug/kg	6.3	1.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Chloroform	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Chloromethane	6.3	6.3	U	ZZZ	ug/kg	6.3	.94	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.31	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.76	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Freon 113	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.5	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.82	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Methyl Acetate	8.2	8.2		ZZZ	ug/kg	3.1	1	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	17.44

C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	ZZZ	ug/kg	6.3	.88	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Naphthalene	3.1	3.1	U	ZZZ	ug/kg	3.1	.82	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.9	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Styrene	3.1	3.1	U	ZZZ	ug/kg	3.1	.64	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.5	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Toluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.67	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.3	6.3	U	ZZZ	ug/kg	6.3	.57	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	ZZZ	ug/kg	6.3	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.76	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.96	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.91	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	o-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	.79	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.61	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	ZZZ	ug/kg	3.1	.38	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.94	1	17.44
C3-WWTP-SO-G400-0.5	907041-003-007-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.55	1	17.44
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	U	ug/kg	4.0	.82	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	U	ug/kg	4.0	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	U	ug/kg	4.0	.96	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	U	ug/kg	4.0	.77	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	UJ	ug/kg	4.0	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	U	ug/kg	4.0	1.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	U	ug/kg	4.0	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	U	ug/kg	4.0	.77	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	U	ug/kg	4.0	3.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	U	ug/kg	4.0	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	U	ug/kg	4.0	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	UJ	ug/kg	4.0	2.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	U	ug/kg	4.0	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	U	ug/kg	4.0	.95	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	U	ug/kg	4.0	.77	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	U	ug/kg	4.0	.53	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	U	ug/kg	4.0	.74	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	U	ug/kg	4.0	.78	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	U	ug/kg	4.0	.82	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	U	ug/kg	4.0	.81	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	U	ug/kg	4.0	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	2-Butanone	8.1	8.1	U	UJ	ug/kg	8.1	3.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	2-Chlorotoluene	4.1	4.1	U	U	ug/kg	4.1	.91	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	2-Hexanone	8.1	8.1	U	UJ	ug/kg	8.1	2.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	4-Chlorotoluene	4	4	U	U	ug/kg	4.0	.84	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	U	ug/kg	4.0	.81	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.1	8.1	U	U	ug/kg	8.1	1.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Acetone	8.1	8.1	U	U	ug/kg	8.1	2.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Benzene	4	4	U	U	ug/kg	4.0	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Bromobenzene	4	4	U	U	ug/kg	4.0	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Bromochloromethane	4	4	U	U	ug/kg	4.0	.89	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Bromodichloromethane	4	4	U	U	ug/kg	4.0	.78	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Bromoform	4	4	U	U	ug/kg	4.0	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Bromomethane	8.1	8.1	U	R	ug/kg	8.1	2.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Carbon Disulfide	4	4	U	U	ug/kg	4.0	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	U	ug/kg	4.0	1.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Chlorobenzene	4	4	U	U	ug/kg	4.0	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Chloroethane	8.1	8.1	U	UJ	ug/kg	8.1	2.1	1	16.15

C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Chloroform	4	4	U	U	ug/kg	4.0	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Chloromethane	8.1	8.1	U	U	ug/kg	8.1	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Cyclohexane	4	4	U	U	ug/kg	4.0	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Dibromochloromethane	4	4	U	U	ug/kg	4.0	.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Dibromomethane	4	4	U	U	ug/kg	4.0	.97	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	U	ug/kg	4.0	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Ethylbenzene	4	4	U	U	ug/kg	4.0	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Freon 113	4.1	4.1	U	U	ug/kg	4.1	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	U	ug/kg	4.0	1.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Isopropylbenzene	4	4	U	U	ug/kg	4.0	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Methyl Acetate	4.1	4.1	U	U	ug/kg	4.1	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Methylcyclohexane	4.1	4.1	U	U	ug/kg	4.1	1.5	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Methylene Chloride	8.1	8.1	U	U	ug/kg	8.1	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Naphthalene	4	4	U	U	ug/kg	4.0	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	U	ug/kg	4.0	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Styrene	4	4	U	U	ug/kg	4.0	.82	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Tetrachloroethylene	4	4	U	U	ug/kg	4.0	1.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Toluene	4	4	U	U	ug/kg	4.0	.87	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Trichloroethene	4	4	U	U	ug/kg	4.0	1.5	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.1	4.1	U	U	ug/kg	4.1	1.5	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Vinyl Acetate	8.1	8.1	U	R	ug/kg	8.1	.74	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	Vinyl Chloride	8.1	8.1	U	U	ug/kg	8.1	1.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	U	ug/kg	4.0	.97	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	U	ug/kg	4.0	.78	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	m,p-Xylene	4	4	U	U	ug/kg	4.0	1.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	n-Butylbenzene	4	4	U	U	ug/kg	4.0	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	n-Propylbenzene	4	4	U	U	ug/kg	4.0	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	o-Xylene	4	4	U	U	ug/kg	4.0	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	tert-Butylbenzene	4	4	U	U	ug/kg	4.0	.78	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	U	ug/kg	4.0	.48	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	U	ug/kg	4.0	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	U	ug/kg	4.0	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.82	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.96	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	2.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.8	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.86	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.81	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.45	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.63	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.67	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.69	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	2-Butanone	6.9	6.9	U	ZZZ	ug/kg	6.9	2.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.78	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.72	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.69	1	16.15

C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Acetone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Benzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.86	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.59	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.76	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Bromoform	3.4	3.4	U	ZZZ	ug/kg	3.4	.98	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Bromomethane	6.9	6.9	U	ZZZ	ug/kg	6.9	2.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	ZZZ	ug/kg	3.4	.96	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.56	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Chloroethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Chloroform	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Chloromethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.34	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.83	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.96	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Methyl Acetate	6.5	6.5		ZZZ	ug/kg	3.5	1.1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	.97	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Naphthalene	3.4	3.4	U	ZZZ	ug/kg	3.4	.9	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.99	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Styrene	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Toluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.74	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	ZZZ	ug/kg	6.9	.63	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	.83	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.5	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.99	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	o-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	.87	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.67	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	ZZZ	ug/kg	3.4	.41	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	16.15
C3-WWTP-SO-G400-11	907041-004-010-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.6	1	16.15
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	U	ug/kg	3.7	.75	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	U	ug/kg	3.7	.87	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	U	ug/kg	3.7	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	U	ug/kg	3.7	3.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	1.3	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	U	ug/kg	3.7	.64	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	UJ	ug/kg	3.7	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	U	ug/kg	3.7	.91	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.86	1	16.39

C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	U	ug/kg	3.7	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	.48	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	U	ug/kg	3.7	.67	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.71	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	.75	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.73	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	2-Butanone	7.3	7.3	U	UJ	ug/kg	7.3	3.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	U	ug/kg	3.7	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	2-Hexanone	7.3	7.3	U	UJ	ug/kg	7.3	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	U	ug/kg	3.7	.76	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	U	ug/kg	3.7	.73	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.3	7.3	U	U	ug/kg	7.3	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Acetone	22	22		J	ug/kg	7.3	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Benzene	3.7	3.7	U	U	ug/kg	3.7	.92	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	U	ug/kg	3.7	.63	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	U	ug/kg	3.7	.8	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	U	ug/kg	3.7	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Bromoform	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Bromomethane	7.3	7.3	U	R	ug/kg	7.3	2.3	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	U	ug/kg	3.7	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.59	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Chloroethane	7.3	7.3	U	UJ	ug/kg	7.3	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Chloroform	3.7	3.7	U	U	ug/kg	3.7	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Chloromethane	7.3	7.3	U	U	ug/kg	7.3	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	U	ug/kg	3.7	.36	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	U	ug/kg	3.7	.88	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	U	ug/kg	3.7	1.3	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Freon 113	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	U	ug/kg	3.7	1.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	U	ug/kg	3.7	.96	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	U	ug/kg	3.7	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	U	ug/kg	3.7	1.3	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Methylene Chloride	7.3	7.3	U	U	ug/kg	7.3	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Naphthalene	3.7	3.7	U	U	ug/kg	3.7	.95	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Styrene	3.7	3.7	U	U	ug/kg	3.7	.74	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	U	ug/kg	3.7	1.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Toluene	3.7	3.7	U	U	ug/kg	3.7	.78	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.4	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	U	ug/kg	3.7	1.4	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Vinyl Acetate	7.3	7.3	U	R	ug/kg	7.3	.67	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	Vinyl Chloride	7.3	7.3	U	U	ug/kg	7.3	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	U	ug/kg	3.7	.88	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	U	ug/kg	3.7	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	U	ug/kg	3.7	1.6	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	U	ug/kg	3.7	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	o-Xylene	3.7	3.7	U	U	ug/kg	3.7	.92	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	.71	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	U	ug/kg	3.7	.44	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	U	ug/kg	3.7	.64	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.61	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.95	1	16.39

C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.71	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.56	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.88	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.56	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.74	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.7	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.56	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.39	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.54	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.61	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.6	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	2-Butanone	7.5	7.5		ZZZ	ug/kg	6.0	2.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.67	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	2-Hexanone	6	6	U	ZZZ	ug/kg	6.0	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.6	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	ZZZ	ug/kg	6.0	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Acetone	46	46		ZZZ	ug/kg	6.0	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0	.74	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.51	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.66	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.84	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Bromomethane	6	6	U	ZZZ	ug/kg	6.0	1.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Carbon Disulfide	7.9	7.9		ZZZ	ug/kg	3.0	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.48	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Chloroethane	6	6	U	ZZZ	ug/kg	6.0	1.5	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.95	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Chloromethane	6	6	U	ZZZ	ug/kg	6.0	.89	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.95	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.29	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.71	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.78	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	3.0	.95	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Methylene Chloride	6	6	U	ZZZ	ug/kg	6.0	.83	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0	.77	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.6	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.64	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Vinyl Acetate	6	6	U	ZZZ	ug/kg	6.0	.54	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	Vinyl Chloride	6	6	U	ZZZ	ug/kg	6.0	1.2	1	16.39

C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.71	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.57	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.9	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.86	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.75	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.89	1	16.39
C3-WWTP-SO-G500-0.5	907041-005-013-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.52	1	16.39
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	6.3	6.3	U	U	ug/kg	6.3	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	6.3	6.3	U	U	ug/kg	6.3	2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	6.3	6.3	U	U	ug/kg	6.3	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1-Dichloroethane	6.3	6.3	U	UJ	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1-Dichloroethene	6.3	6.3	U	U	ug/kg	6.3	2.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,1-Dichloropropene	6.3	6.3	U	U	ug/kg	6.3	1.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	6.3	6.3	U	U	ug/kg	6.3	5.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	6.3	6.3	U	U	ug/kg	6.3	2.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	6.3	6.3	U	UJ	ug/kg	6.3	3.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2-Dibromoethane	6.3	6.3	U	U	ug/kg	6.3	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	6.3	6.3	U	U	ug/kg	6.3	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2-Dichloroethane	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,2-Dichloropropane	6.3	6.3	U	U	ug/kg	6.3	.82	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,3-Dichloropropane	6.3	6.3	U	U	ug/kg	6.3	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	2,2-Dichloropropane	6.3	6.3	U	U	ug/kg	6.3	2.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	2-Butanone	13	13	U	UJ	ug/kg	13	5.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	2-Chlorotoluene	6.3	6.3	U	U	ug/kg	6.3	1.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	2-Hexanone	13	13	U	UJ	ug/kg	13	3.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	4-Chlorotoluene	6.3	6.3	U	U	ug/kg	6.3	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	4-Isopropyltoluene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	13	13	U	U	ug/kg	13	2.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Acetone	13	13	U	U	ug/kg	13	3.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Benzene	6.3	6.3	U	U	ug/kg	6.3	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Bromobenzene	6.3	6.3	U	U	ug/kg	6.3	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Bromochloromethane	6.3	6.3	U	U	ug/kg	6.3	1.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Bromodichloromethane	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Bromoform	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Bromomethane	13	13	U	R	ug/kg	13	4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Carbon Disulfide	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Carbon Tetrachloride	6.3	6.3	U	U	ug/kg	6.3	2.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Chlorobenzene	6.3	6.3	U	U	ug/kg	6.3	1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Chloroethane	13	13	U	UJ	ug/kg	13	3.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Chloroform	6.3	6.3	U	U	ug/kg	6.3	2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Chloromethane	13	13	U	U	ug/kg	13	1.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Cyclohexane	6.3	6.3	U	U	ug/kg	6.3	2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Dibromochloromethane	6.3	6.3	U	U	ug/kg	6.3	.62	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Dibromomethane	6.3	6.3	U	U	ug/kg	6.3	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Dichlorodifluoromethane	6.3	6.3	U	U	ug/kg	6.3	2.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Ethylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Freon 113	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Hexachlorobutadiene	6.3	6.3	U	U	ug/kg	6.3	3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Isopropylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.6	1	18.82

C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Methyl Acetate	6.3	6.3	U	U	ug/kg	6.3	2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Methylcyclohexane	6.3	6.3	U	U	ug/kg	6.3	2.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Methylene Chloride	13	13	U	U	ug/kg	13	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Naphthalene	6.3	6.3	U	U	ug/kg	6.3	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Sec-Butylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Styrene	6.3	6.3	U	U	ug/kg	6.3	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Tetrachloroethylene	6.3	6.3	U	U	ug/kg	6.3	2.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Toluene	6.3	6.3	U	U	ug/kg	6.3	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Trichloroethene	6.3	6.3	U	U	ug/kg	6.3	2.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Trichlorofluoromethane	6.3	6.3	U	U	ug/kg	6.3	2.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Vinyl Acetate	13	13	U	R	ug/kg	13	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	Vinyl Chloride	13	13	U	U	ug/kg	13	2.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	6.3	6.3	U	U	ug/kg	6.3	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	m,p-Xylene	6.3	6.3	U	U	ug/kg	6.3	2.7	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	n-Butylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	n-Propylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	o-Xylene	6.3	6.3	U	U	ug/kg	6.3	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	tert-Butylbenzene	6.3	6.3	U	U	ug/kg	6.3	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	tert-butyl methyl ether	6.3	6.3	U	U	ug/kg	6.3	.75	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	6.3	6.3	U	U	ug/kg	6.3	1.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	6.3	6.3	U	U	ug/kg	6.3	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.82	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.81	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.45	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.63	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	2-Butanone	6.9	6.9	U	ZZZ	ug/kg	6.9	2.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.78	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Acetone	24	24		ZZZ	ug/kg	6.9	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.59	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Bromomethane	6.9	6.9	U	ZZZ	ug/kg	6.9	2.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	18.82

C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.56	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Chloroethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Chloromethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.34	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Methyl Acetate	13	13		ZZZ	ug/kg	3.5	1.1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	.97	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.74	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	ZZZ	ug/kg	6.9	.63	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.41	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	18.82
C3-WWTP-SO-G500-7	907041-006-016-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	18.82
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.9	4.9	U	UJ	ug/kg	4.9	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.9	4.9	U	UJ	ug/kg	4.9	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.9	4.9	U	UJ	ug/kg	4.9	.93	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.9	4.9	U	UJ	ug/kg	4.9	2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.93	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.9	4.9	U	UJ	ug/kg	4.9	4.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.7	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	.85	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.9	4.9	U	UJ	ug/kg	4.9	2.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.9	4.9	U	UJ	ug/kg	4.9	.93	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.9	4.9	U	UJ	ug/kg	4.9	.64	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	.89	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.95	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.9	4.9	U	UJ	ug/kg	4.9	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.98	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.9	4.9	U	UJ	ug/kg	4.9	1.7	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	2-Butanone	13	13		J	ug/kg	9.8	4.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	2-Chlorotoluene	4.9	4.9	U	UJ	ug/kg	4.9	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	2-Hexanone	9.8	9.8	U	UJ	ug/kg	9.8	2.5	1	7.79

C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	4-Chlorotoluene	4.9	4.9	U	UJ	ug/kg	4.9	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.9	4.9	U	UJ	ug/kg	4.9	.98	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9.8	9.8	U	UJ	ug/kg	9.8	2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Acetone	58	58		J	ug/kg	9.8	2.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Benzene	5.6	5.6		J	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Bromobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.84	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Bromochloromethane	4.9	4.9	U	UJ	ug/kg	4.9	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Bromodichloromethane	4.9	4.9	U	UJ	ug/kg	4.9	.94	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Bromoform	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Bromomethane	9.8	9.8	U	R	ug/kg	9.8	3.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Carbon Disulfide	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.9	4.9	U	UJ	ug/kg	4.9	2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Chlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.79	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Chloroethane	9.8	9.8	U	UJ	ug/kg	9.8	2.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Chloroform	4.9	4.9	U	UJ	ug/kg	4.9	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Chloromethane	9.8	9.8	U	UJ	ug/kg	9.8	1.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Cyclohexane	4.9	4.9	U	UJ	ug/kg	4.9	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Dibromochloromethane	4.9	4.9	U	UJ	ug/kg	4.9	.48	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Dibromomethane	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.9	4.9	U	UJ	ug/kg	4.9	1.8	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Ethylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Freon 113	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.9	4.9	U	UJ	ug/kg	4.9	2.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Isopropylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Methyl Acetate	4.9	4.9	U	UJ	ug/kg	4.9	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Methylcyclohexane	4.9	4.9	U	UJ	ug/kg	4.9	1.8	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Methylene Chloride	9.8	9.8	U	UJ	ug/kg	9.8	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Naphthalene	4.9	4.9	U	UJ	ug/kg	4.9	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Styrene	4.9	4.9	U	UJ	ug/kg	4.9	.99	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Tetrachloroethylene	4.9	4.9	U	UJ	ug/kg	4.9	2.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Toluene	5.2	5.2		J	ug/kg	4.9	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Trichloroethene	4.9	4.9	U	UJ	ug/kg	4.9	1.8	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.9	4.9	U	UJ	ug/kg	4.9	1.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Vinyl Acetate	9.8	9.8	U	R	ug/kg	9.8	.89	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	Vinyl Chloride	9.8	9.8	U	UJ	ug/kg	9.8	2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.9	4.9	U	UJ	ug/kg	4.9	.94	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	m,p-Xylene	4.9	4.9	U	UJ	ug/kg	4.9	2.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	n-Butylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	n-Propylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	o-Xylene	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	tert-Butylbenzene	4.9	4.9	U	UJ	ug/kg	4.9	.95	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.9	4.9	U	UJ	ug/kg	4.9	.59	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.9	4.9	U	UJ	ug/kg	4.9	1.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.9	4.9	U	UJ	ug/kg	4.9	.85	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	7.79

C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.87	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.68	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	2-Butanone	13	13		ZZZ	ug/kg	7.5	3.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.84	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	2-Hexanone	7.5	7.5	U	ZZZ	ug/kg	7.5	1.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.78	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.5	7.5	U	ZZZ	ug/kg	7.5	1.5	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Acetone	40	40		ZZZ	ug/kg	7.5	1.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Benzene	2.5	2.5	J	ZZZ	ug/kg	3.7	.93	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.82	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Bromomethane	7.5	7.5	U	ZZZ	ug/kg	7.5	2.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Chloroethane	7.5	7.5	U	ZZZ	ug/kg	7.5	1.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Chloromethane	7.5	7.5	U	ZZZ	ug/kg	7.5	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.8	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.98	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Methyl Acetate	24	24		ZZZ	ug/kg	3.7	1.2	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Methylene Chloride	7.5	7.5	U	ZZZ	ug/kg	7.5	1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Toluene	3.4	3.4	J	ZZZ	ug/kg	3.7	.8	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Vinyl Acetate	7.5	7.5	U	ZZZ	ug/kg	7.5	.68	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.5	7.5	U	ZZZ	ug/kg	7.5	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.9	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.94	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.45	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	7.79
C3-WWTP-SO-C(+50)600-0.5	907041-007-019-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	7.79

C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	7.2	7.2	U	U	ug/kg	7.2	1.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	7.2	7.2	U	U	ug/kg	7.2	2.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	7.2	7.2	U	U	ug/kg	7.2	1.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1-Dichloroethane	7.2	7.2	U	UJ	ug/kg	7.2	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1-Dichloroethene	7.2	7.2	U	U	ug/kg	7.2	2.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,1-Dichloropropene	7.2	7.2	U	U	ug/kg	7.2	2.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	7.2	7.2	U	U	ug/kg	7.2	6.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	7.2	7.2	U	U	ug/kg	7.2	2.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	7.2	7.2	U	U	ug/kg	7.2	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	7.2	7.2	U	UJ	ug/kg	7.2	3.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2-Dibromoethane	7.2	7.2	U	U	ug/kg	7.2	1.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	7.2	7.2	U	U	ug/kg	7.2	1.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2-Dichloroethane	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,2-Dichloropropane	7.2	7.2	U	U	ug/kg	7.2	.94	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	7.2	7.2	U	U	ug/kg	7.2	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,3-Dichloropropane	7.2	7.2	U	U	ug/kg	7.2	1.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	2,2-Dichloropropane	7.2	7.2	U	U	ug/kg	7.2	2.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	2-Butanone	15	15	U	UJ	ug/kg	15	6.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	2-Chlorotoluene	7.3	7.3	U	U	ug/kg	7.3	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	2-Hexanone	15	15	U	UJ	ug/kg	15	3.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	4-Chlorotoluene	7.2	7.2	U	U	ug/kg	7.2	1.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	4-Isopropyltoluene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	15	15	U	U	ug/kg	15	2.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Acetone	15	15	U	U	ug/kg	15	3.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Benzene	5	5	J	J	ug/kg	7.2	1.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Bromobenzene	7.2	7.2	U	U	ug/kg	7.2	1.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Bromochloromethane	7.2	7.2	U	U	ug/kg	7.2	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Bromodichloromethane	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Bromoform	7.2	7.2	U	U	ug/kg	7.2	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Bromomethane	15	15	U	R	ug/kg	15	4.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Carbon Disulfide	7.2	7.2	U	U	ug/kg	7.2	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Carbon Tetrachloride	7.2	7.2	U	U	ug/kg	7.2	3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Chlorobenzene	7.2	7.2	U	U	ug/kg	7.2	1.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Chloroethane	15	15	U	UJ	ug/kg	15	3.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Chloroform	7.2	7.2	U	U	ug/kg	7.2	2.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Chloromethane	15	15	U	U	ug/kg	15	2.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Cyclohexane	7.2	7.2	U	U	ug/kg	7.2	2.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Dibromochloromethane	7.2	7.2	U	U	ug/kg	7.2	.71	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Dibromomethane	7.2	7.2	U	U	ug/kg	7.2	1.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Dichlorodifluoromethane	7.2	7.2	U	U	ug/kg	7.2	2.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Ethylbenzene	7.2	7.2	U	U	ug/kg	7.2	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Freon 113	7.3	7.3	U	U	ug/kg	7.3	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Hexachlorobutadiene	7.2	7.2	U	U	ug/kg	7.2	3.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Isopropylbenzene	7.2	7.2	U	U	ug/kg	7.2	1.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Methyl Acetate	7.3	7.3	U	U	ug/kg	7.3	2.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Methylcyclohexane	7.3	7.3	U	U	ug/kg	7.3	2.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Methylene Chloride	15	15	U	U	ug/kg	15	2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Naphthalene	7.2	7.2	U	U	ug/kg	7.2	1.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Sec-Butylbenzene	7.2	7.2	U	U	ug/kg	7.2	2.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Styrene	7.2	7.2	U	U	ug/kg	7.2	1.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Tetrachloroethylene	7.2	7.2	U	U	ug/kg	7.2	3.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Toluene	7.2	7.2	U	U	ug/kg	7.2	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Trichloroethene	7.2	7.2	U	U	ug/kg	7.2	2.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Trichlorofluoromethane	7.3	7.3	U	U	ug/kg	7.3	2.8	1	10.19

C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Vinyl Acetate	15	15	U	R	ug/kg	15	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	Vinyl Chloride	15	15	U	U	ug/kg	15	3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	7.2	7.2	U	U	ug/kg	7.2	1.7	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	m,p-Xylene	7.2	7.2	U	U	ug/kg	7.2	3.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	n-Butylbenzene	7.2	7.2	U	U	ug/kg	7.2	2.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	n-Propylbenzene	7.2	7.2	U	U	ug/kg	7.2	2.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	o-Xylene	7.2	7.2	U	U	ug/kg	7.2	1.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	tert-Butylbenzene	7.2	7.2	U	U	ug/kg	7.2	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	tert-butyl methyl ether	7.2	7.2	U	U	ug/kg	7.2	.87	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	7.2	7.2	U	U	ug/kg	7.2	2.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	7.2	7.2	U	U	ug/kg	7.2	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.62	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.97	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.85	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.53	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.75	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.71	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.55	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.62	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.61	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	2-Butanone	6.1	6.1	U	ZZZ	ug/kg	6.1	2.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.69	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	2-Hexanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.5	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.63	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.61	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Acetone	16	16		ZZZ	ug/kg	6.1	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Benzene	2.6	2.6	J	ZZZ	ug/kg	3.0	.76	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.67	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.86	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Bromomethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.9	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0	.85	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.49	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Chloroethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.97	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Chloromethane	6.1	6.1	U	ZZZ	ug/kg	6.1	.91	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.97	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.73	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.85	1	10.19

C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.8	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Methyl Acetate	18	18		ZZZ	ug/kg	3.0	.97	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Methylene Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	.85	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0	.79	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.87	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.61	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.65	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.2	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.1	6.1	U	ZZZ	ug/kg	6.1	.55	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.73	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.58	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.92	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.88	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.77	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.91	1	10.19
C3-WWTP-SO-C(+50)600-8.5	907041-008-022-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.53	1	10.19
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	U	ug/kg	3.5	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.82	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	U	ug/kg	3.5	.66	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	U	ug/kg	3.5	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	U	ug/kg	3.5	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.66	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	2.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	UJ	ug/kg	3.5	.86	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.81	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	U	ug/kg	3.5	.66	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	.45	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.63	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	2-Butanone	7.3	7.3		J	ug/kg	6.9	2.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.78	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.72	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	UJ	ug/kg	6.9	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Acetone	27	27		J	ug/kg	6.9	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Benzene	2.1	2.1	J	J	ug/kg	3.5	.87	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	U	ug/kg	3.5	.76	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	U	ug/kg	3.5	.67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Bromoform	3.5	3.5	U	UJ	ug/kg	3.5	.98	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Bromomethane	6.9	6.9	U	R	ug/kg	6.9	2.2	1	11.51

C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	U	ug/kg	3.5	.97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	U	ug/kg	3.5	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.56	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Chloroethane	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Chloroform	3.5	3.5	U	U	ug/kg	3.5	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Chloromethane	6.9	6.9	U	U	ug/kg	6.9	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	J	J	ug/kg	3.5	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.34	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	U	ug/kg	3.5	.83	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	U	ug/kg	3.5	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Freon 113	3.5	3.5	U	U	ug/kg	3.5	.97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	UJ	ug/kg	3.5	1.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.91	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	U	ug/kg	3.5	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	J	J	ug/kg	3.5	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	U	ug/kg	6.9	.97	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Naphthalene	3.5	3.5	U	UJ	ug/kg	3.5	.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Styrene	3.5	3.5	U	UJ	ug/kg	3.5	.7	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	UJ	ug/kg	3.5	1.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Toluene	3.5	3.5	U	U	ug/kg	3.5	.74	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	U	ug/kg	3.5	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	U	ug/kg	3.5	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	R	ug/kg	6.9	.63	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	U	ug/kg	6.9	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	U	ug/kg	3.5	.83	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	U	ug/kg	3.5	.67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	o-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	.87	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	U	ug/kg	3.5	.42	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	U	ug/kg	3.5	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	U	ug/kg	3.5	.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.91	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.84	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.84	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	3.7	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.5	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.77	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	2.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.84	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	.58	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.81	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.86	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	.91	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.89	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.5	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	2-Butanone	7.6	7.6	J	ZZZ	ug/kg	8.9	3.7	1	11.51

C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	2-Hexanone	8.9	8.9	U	ZZZ	ug/kg	8.9	2.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.92	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.89	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.9	8.9	U	ZZZ	ug/kg	8.9	1.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Acetone	18	18		ZZZ	ug/kg	8.9	2.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Benzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Bromobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.76	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Bromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.98	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.85	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Bromoform	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Bromomethane	8.9	8.9	U	ZZZ	ug/kg	8.9	2.8	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Carbon Disulfide	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.4	4.4	U	ZZZ	ug/kg	4.4	1.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Chlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.72	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Chloroethane	8.9	8.9	U	ZZZ	ug/kg	8.9	2.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Chloroform	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Chloromethane	8.9	8.9	U	ZZZ	ug/kg	8.9	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Cyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.44	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Dibromomethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Ethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Freon 113	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.4	4.4	U	ZZZ	ug/kg	4.4	2.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Methyl Acetate	20	20		ZZZ	ug/kg	4.4	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.6	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Methylene Chloride	8.9	8.9	U	ZZZ	ug/kg	8.9	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Naphthalene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Styrene	4.4	4.4	U	ZZZ	ug/kg	4.4	.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.4	4.4	U	ZZZ	ug/kg	4.4	2.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Toluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.95	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Trichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.7	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.7	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Vinyl Acetate	8.9	8.9	U	ZZZ	ug/kg	8.9	.81	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.9	8.9	U	ZZZ	ug/kg	8.9	1.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	.85	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	m,p-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.9	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	o-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.86	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.4	4.4	U	ZZZ	ug/kg	4.4	.53	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	11.51
C3-WWTP-SO-B(+50)600-0.5	907041-009-025-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	.77	1	11.51
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	U	ug/kg	3.0	.6	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	U	ug/kg	3.0	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	U	ug/kg	3.0	.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	U	ug/kg	3.0	.56	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	U	ug/kg	3.0	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	U	ug/kg	3.0	.88	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	U	ug/kg	3.0	.56	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	U	ug/kg	3.0	2.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	U	ug/kg	3.0	1	1	15.96

C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	1.9	1.9	J	J	ug/kg	3.0	.52	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	UJ	ug/kg	3.0	1.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	U	ug/kg	3.0	.74	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.69	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	U	ug/kg	3.0	.56	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	U	ug/kg	3.0	.38	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	U	ug/kg	3.0	.54	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.58	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	U	ug/kg	3.0	.6	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.59	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	U	ug/kg	3.0	1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	2-Butanone	5.9	5.9	U	UJ	ug/kg	5.9	2.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	2-Chlorotoluene	3	3	U	U	ug/kg	3.0	.67	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	2-Hexanone	5.9	5.9	U	UJ	ug/kg	5.9	1.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	4-Chlorotoluene	3	3	U	U	ug/kg	3.0	.62	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7			ug/kg	3.0	.59	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	5.9	5.9	U	U	ug/kg	5.9	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Acetone	12	12		J	ug/kg	5.9	1.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Benzene	3	3	U	U	ug/kg	3.0	.74	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Bromobenzene	3	3	U	U	ug/kg	3.0	.51	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Bromochloromethane	3	3	U	U	ug/kg	3.0	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Bromodichloromethane	3	3	U	U	ug/kg	3.0	.57	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Bromoform	3	3	U	U	ug/kg	3.0	.84	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Bromomethane	5.9	5.9	U	R	ug/kg	5.9	1.9	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Carbon Disulfide	3	3	U	U	ug/kg	3.0	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	U	ug/kg	3.0	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Chlorobenzene	3	3	U	U	ug/kg	3.0	.48	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Chloroethane	5.9	5.9	U	UJ	ug/kg	5.9	1.5	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Chloroform	3	3	U	U	ug/kg	3.0	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Chloromethane	5.9	5.9	U	U	ug/kg	5.9	.89	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Cyclohexane	2.9	2.9	J	J	ug/kg	3.0	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Dibromochloromethane	3	3	U	U	ug/kg	3.0	.29	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Dibromomethane	3	3	U	U	ug/kg	3.0	.71	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	U	ug/kg	3.0	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Ethylbenzene	3	3	U	U	ug/kg	3.0	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Freon 113	3	3	U	U	ug/kg	3.0	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	U	ug/kg	3.0	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Isopropylbenzene	3	3	U	U	ug/kg	3.0	.78	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Methyl Acetate	3	3	U	U	ug/kg	3.0	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Methylcyclohexane	6	6			ug/kg	3.0	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Methylene Chloride	5.9	5.9	U	U	ug/kg	5.9	.83	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Naphthalene	3	3	U	U	ug/kg	3.0	.77	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Sec-Butylbenzene	2.3	2.3	J	J	ug/kg	3.0	.85	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Styrene	3	3	U	U	ug/kg	3.0	.6	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Tetrachloroethylene	3	3	U	U	ug/kg	3.0	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Toluene	3	3	U	U	ug/kg	3.0	.63	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Trichloroethene	3	3	U	U	ug/kg	3.0	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	U	ug/kg	3.0	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Vinyl Acetate	5.9	5.9	U	R	ug/kg	5.9	.54	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	Vinyl Chloride	5.9	5.9	U	U	ug/kg	5.9	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	U	ug/kg	3.0	.71	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	U	ug/kg	3.0	.57	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	m,p-Xylene	3	3	U	U	ug/kg	3.0	1.3	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	n-Butylbenzene	3	3	U	U	ug/kg	3.0	.9	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	n-Propylbenzene	3	3	U	U	ug/kg	3.0	.85	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	o-Xylene	3	3	U	U	ug/kg	3.0	.75	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7			ug/kg	3.0	.58	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	U	ug/kg	3.0	.36	1	15.96

C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	U	ug/kg	3.0	.89	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	U	ug/kg	3.0	.52	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.81	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	2.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.59	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.84	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.44	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.62	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.68	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	2-Butanone	6.8	6.8	U	ZZZ	ug/kg	6.8	2.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.77	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	2-Hexanone	6.8	6.8	U	ZZZ	ug/kg	6.8	1.7	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.71	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.68	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.8	6.8	U	ZZZ	ug/kg	6.8	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Acetone	13	13		ZZZ	ug/kg	6.8	1.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Benzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.85	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.59	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.75	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Bromoform	3.4	3.4	U	ZZZ	ug/kg	3.4	.97	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Bromomethane	6.8	6.8	U	ZZZ	ug/kg	6.8	2.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	ZZZ	ug/kg	3.4	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.55	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Chloroethane	6.8	6.8	U	ZZZ	ug/kg	6.8	1.8	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Chloroform	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Chloromethane	6.8	6.8	U	ZZZ	ug/kg	6.8	1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.33	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.82	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Freon 113	3.4	3.4	U	ZZZ	ug/kg	3.4	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.89	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Methyl Acetate	9.2	9.2		ZZZ	ug/kg	3.4	1.1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Methylene Chloride	6.8	6.8	U	ZZZ	ug/kg	6.8	.95	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Naphthalene	3.4	3.4	U	ZZZ	ug/kg	3.4	.89	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.98	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Styrene	3.4	3.4	U	ZZZ	ug/kg	3.4	.69	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Toluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.73	1	15.96

C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.3	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.3	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.8	6.8	U	ZZZ	ug/kg	6.8	.62	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.8	6.8	U	ZZZ	ug/kg	6.8	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	.82	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.98	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	o-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	.86	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.66	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	ZZZ	ug/kg	3.4	.41	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	15.96
C3-WWTP-SO-B(+50)600-8	907041-010-040-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.59	1	15.96
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.9	2.9	U	R	ug/kg	2.9	.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.9	2.9	U	R	ug/kg	2.9	.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1-Dichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1-Dichloroethene	2.9	2.9	U	R	ug/kg	2.9	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,1-Dichloropropene	2.9	2.9	U	R	ug/kg	2.9	.87	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.9	2.9	U	R	ug/kg	2.9	.56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	2.9	2.9	U	R	ug/kg	2.9	2.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.9	2.9	U	R	ug/kg	2.9	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.9	2.9	U	R	ug/kg	2.9	.51	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.9	2.9	U	R	ug/kg	2.9	1.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2-Dibromoethane	2.9	2.9	U	R	ug/kg	2.9	.73	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	2.9	2.9	U	R	ug/kg	2.9	.69	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2-Dichloroethane	2.9	2.9	U	R	ug/kg	2.9	.56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,2-Dichloropropane	2.9	2.9	U	R	ug/kg	2.9	.38	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	2.9	2.9	U	R	ug/kg	2.9	.53	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	2.9	2.9	U	R	ug/kg	2.9	.57	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,3-Dichloropropane	2.9	2.9	U	R	ug/kg	2.9	.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	2.9	2.9	U	R	ug/kg	2.9	.59	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	2,2-Dichloropropane	2.9	2.9	U	UJ	ug/kg	2.9	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	2-Butanone	5.9	5.9	U	R	ug/kg	5.9	2.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	2-Chlorotoluene	2.9	2.9	U	R	ug/kg	2.9	.66	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	2-Hexanone	5.9	5.9	U	R	ug/kg	5.9	1.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	4-Chlorotoluene	2.9	2.9	U	R	ug/kg	2.9	.61	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	4-Isopropyltoluene	2.9	2.9	U	R	ug/kg	2.9	.59	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	5.9	5.9	U	R	ug/kg	5.9	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Acetone	5.9	5.9	U	UJ	ug/kg	5.9	1.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Benzene	2.9	2.9	U	R	ug/kg	2.9	.73	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Bromobenzene	2.9	2.9	U	R	ug/kg	2.9	.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Bromochloromethane	2.9	2.9	U	UJ	ug/kg	2.9	.64	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Bromodichloromethane	2.9	2.9	U	R	ug/kg	2.9	.56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Bromoform	2.9	2.9	U	R	ug/kg	2.9	.83	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Bromomethane	5.9	5.9	U	UJ	ug/kg	5.9	1.9	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Carbon Disulfide	2.9	2.9	U	UJ	ug/kg	2.9	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Carbon Tetrachloride	2.9	2.9	U	UJ	ug/kg	2.9	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Chlorobenzene	2.9	2.9	U	R	ug/kg	2.9	.48	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Chloroethane	5.9	5.9	U	UJ	ug/kg	5.9	1.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Chloroform	2.9	2.9	U	UJ	ug/kg	2.9	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Chloromethane	5.9	5.9	U	UJ	ug/kg	5.9	.88	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Cyclohexane	2.9	2.9	U	UJ	ug/kg	2.9	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Dibromochloromethane	2.9	2.9	U	R	ug/kg	2.9	.29	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Dibromomethane	2.9	2.9	U	R	ug/kg	2.9	.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Dichlorodifluoromethane	2.9	2.9	U	UJ	ug/kg	2.9	1	1	15.13

C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Ethylbenzene	2.9	2.9	U	R	ug/kg	2.9	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Freon 113	2.9	2.9	U	UJ	ug/kg	2.9	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Hexachlorobutadiene	2.9	2.9	U	R	ug/kg	2.9	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Isopropylbenzene	2.9	2.9	U	R	ug/kg	2.9	.77	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Methyl Acetate	2.9	2.9	U	UJ	ug/kg	2.9	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	U	R	ug/kg	2.9	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Methylene Chloride	5.9	5.9	U	UJ	ug/kg	5.9	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Naphthalene	2.9	2.9	U	R	ug/kg	2.9	.76	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Sec-Butylbenzene	2.9	2.9	U	R	ug/kg	2.9	.84	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Styrene	2.9	2.9	U	R	ug/kg	2.9	.59	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Tetrachloroethylene	2.9	2.9	U	R	ug/kg	2.9	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Toluene	2.9	2.9	U	R	ug/kg	2.9	.63	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Trichloroethene	2.9	2.9	U	R	ug/kg	2.9	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Trichlorofluoromethane	2.9	2.9	U	UJ	ug/kg	2.9	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Vinyl Acetate	5.9	5.9	U	R	ug/kg	5.9	.53	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	Vinyl Chloride	5.9	5.9	U	UJ	ug/kg	5.9	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	2.9	2.9	U	R	ug/kg	2.9	.56	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	m,p-Xylene	2.9	2.9	U	R	ug/kg	2.9	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	n-Butylbenzene	2.9	2.9	U	R	ug/kg	2.9	.89	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	n-Propylbenzene	2.9	2.9	U	R	ug/kg	2.9	.84	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	o-Xylene	2.9	2.9	U	R	ug/kg	2.9	.74	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	tert-Butylbenzene	2.9	2.9	U	R	ug/kg	2.9	.57	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	tert-butyl methyl ether	2.9	2.9	U	R	ug/kg	2.9	.35	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	.88	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	2.9	2.9	U	R	ug/kg	2.9	.51	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.98	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.8	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.77	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.43	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	2-Butanone	48	48		ZZZ	ug/kg	6.6	2.8	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.75	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.69	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.3	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Acetone	190	190		ZZZ	ug/kg	6.6	1.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Benzene	2.7	2.7	J	ZZZ	ug/kg	3.3	.83	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.73	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	15.13

C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Bromomethane	6.6	6.6	U	ZZZ	ug/kg	6.6	2.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.54	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Chloroethane	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Chloromethane	6.6	6.6	U	ZZZ	ug/kg	6.6	.99	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.32	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.87	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Methyl Acetate	17	17		ZZZ	ug/kg	3.3	1.1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.2	2.2	J	ZZZ	ug/kg	3.3	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	.93	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Naphthalene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.5	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Toluene	2.2	2.2	J	ZZZ	ug/kg	3.3	.71	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.6	6.6	U	ZZZ	ug/kg	6.6	.6	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.4	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.99	1	15.13
C3-WWTP-SO-C700-0.5	907041-011-043-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	15.13
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.8	3.8	U	R	ug/kg	3.8	.77	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.8	3.8	U	R	ug/kg	3.8	.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.8	3.8	U	R	ug/kg	3.8	1.5	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.8	3.8	U	R	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.8	3.8	U	R	ug/kg	3.8	.72	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.8	3.8	U	R	ug/kg	3.8	3.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.8	3.8	U	R	ug/kg	3.8	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.8	3.8	U	R	ug/kg	3.8	.66	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.8	3.8	U	R	ug/kg	3.8	1.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.8	3.8	U	R	ug/kg	3.8	.93	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.8	3.8	U	R	ug/kg	3.8	.88	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.8	3.8	U	R	ug/kg	3.8	.72	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.8	3.8	U	R	ug/kg	3.8	.49	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.8	3.8	U	R	ug/kg	3.8	.68	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.8	3.8	U	R	ug/kg	3.8	.73	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.8	3.8	U	R	ug/kg	3.8	.77	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.8	3.8	U	R	ug/kg	3.8	.75	1	14.14

C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	2-Butanone	7.5	7.5	U	R	ug/kg	7.5	3.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	2-Chlorotoluene	3.8	3.8	U	R	ug/kg	3.8	.85	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	2-Hexanone	7.5	7.5	U	R	ug/kg	7.5	1.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	4-Chlorotoluene	3.8	3.8	U	R	ug/kg	3.8	.78	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.8	3.8	U	R	ug/kg	3.8	.75	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.5	7.5	U	R	ug/kg	7.5	1.5	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Acetone	7.5	7.5	U	UJ	ug/kg	7.5	2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Benzene	3.8	3.8	U	R	ug/kg	3.8	.94	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Bromobenzene	3.8	3.8	U	R	ug/kg	3.8	.65	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Bromochloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.83	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Bromodichloromethane	3.8	3.8	U	R	ug/kg	3.8	.72	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Bromoform	3.8	3.8	U	R	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Bromomethane	7.5	7.5	U	UJ	ug/kg	7.5	2.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Carbon Disulfide	3.8	3.8	U	UJ	ug/kg	3.8	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.8	3.8	U	UJ	ug/kg	3.8	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Chlorobenzene	3.8	3.8	U	R	ug/kg	3.8	.61	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Chloroethane	7.5	7.5	U	UJ	ug/kg	7.5	2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Chloroform	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Chloromethane	7.5	7.5	U	UJ	ug/kg	7.5	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Cyclohexane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Dibromochloromethane	3.8	3.8	U	R	ug/kg	3.8	.37	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Dibromomethane	3.8	3.8	U	R	ug/kg	3.8	.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Ethylbenzene	3.8	3.8	U	R	ug/kg	3.8	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Freon 113	3.8	3.8	U	UJ	ug/kg	3.8	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.8	3.8	U	R	ug/kg	3.8	1.8	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Isopropylbenzene	3.8	3.8	U	R	ug/kg	3.8	.99	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Methyl Acetate	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Methylcyclohexane	3.8	3.8		J	ug/kg	3.8	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Methylene Chloride	7.5	7.5	U	UJ	ug/kg	7.5	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Naphthalene	3.8	3.8	U	R	ug/kg	3.8	.98	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.8	3.8	U	R	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Styrene	3.8	3.8	U	R	ug/kg	3.8	.76	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Tetrachloroethylene	3.8	3.8	U	R	ug/kg	3.8	1.8	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Toluene	3.8	3.8	U	R	ug/kg	3.8	.8	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Trichloroethene	3.8	3.8	U	R	ug/kg	3.8	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Vinyl Acetate	7.5	7.5	U	R	ug/kg	7.5	.69	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	Vinyl Chloride	7.5	7.5	U	UJ	ug/kg	7.5	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	.9	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.8	3.8	U	R	ug/kg	3.8	.72	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	m,p-Xylene	3.8	3.8	U	R	ug/kg	3.8	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	n-Butylbenzene	3.8	3.8	U	R	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	n-Propylbenzene	3.8	3.8	U	R	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	o-Xylene	3.8	3.8	U	R	ug/kg	3.8	.95	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	tert-Butylbenzene	3.8	3.8	U	R	ug/kg	3.8	.73	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.8	3.8	U	R	ug/kg	3.8	.45	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.8	3.8	U	R	ug/kg	3.8	.66	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.92	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	14.14

C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	2.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.54	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.77	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.73	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.56	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.62	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	2-Butanone	6.2	6.2	U	ZZZ	ug/kg	6.2	2.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.7	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	2-Hexanone	6.2	6.2	U	ZZZ	ug/kg	6.2	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.65	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.62	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.2	6.2	U	ZZZ	ug/kg	6.2	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Acetone	9.8	9.8		ZZZ	ug/kg	6.2	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Benzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.78	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.53	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.68	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Bromoform	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Bromomethane	6.2	6.2	U	ZZZ	ug/kg	6.2	2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.5	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Chloroethane	6.2	6.2	U	ZZZ	ug/kg	6.2	1.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Chloroform	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Chloromethane	6.2	6.2	U	ZZZ	ug/kg	6.2	.93	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Freon 113	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.5	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.81	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	3.1	.99	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Methylene Chloride	6.2	6.2	U	ZZZ	ug/kg	6.2	.87	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Naphthalene	3.1	3.1	U	ZZZ	ug/kg	3.1	.81	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.89	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Styrene	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.4	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Toluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.66	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.2	6.2	U	ZZZ	ug/kg	6.2	.57	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.2	6.2	U	ZZZ	ug/kg	6.2	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.94	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.89	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	o-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	.78	1	14.14

C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	ZZZ	ug/kg	3.1	.37	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.93	1	14.14
C3-WWTP-SO-C700-14	907041-012-046-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.54	1	14.14
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.84	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.1	4.1	U	R	ug/kg	4.1	.97	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.78	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.1	4.1	U	R	ug/kg	4.1	.78	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.1	4.1	U	R	ug/kg	4.1	3.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.71	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.1	4.1	U	R	ug/kg	4.1	2.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.1	4.1	U	UJ	ug/kg	4.1	1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.96	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.78	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	.53	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.74	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	.84	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.82	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	1.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	2-Butanone	16	16		J	ug/kg	8.2	3.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	2-Chlorotoluene	4.1	4.1	U	UJ	ug/kg	4.1	.93	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	2-Hexanone	8.2	8.2	U	UJ	ug/kg	8.2	2.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	4-Chlorotoluene	4.1	4.1	U	UJ	ug/kg	4.1	.85	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.1	4.1	U	UJ	ug/kg	4.1	.82	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.2	8.2	U	UJ	ug/kg	8.2	1.7	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Acetone	260	260		J	ug/kg	8.2	2.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Benzene	4.1	4.1	U	UJ	ug/kg	4.1	1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Bromobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.7	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Bromochloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.9	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Bromodichloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Bromoform	4.1	4.1	U	R	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Bromomethane	8.2	8.2	U	UJ	ug/kg	8.2	2.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Carbon Disulfide	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.1	4.1	U	UJ	ug/kg	4.1	1.7	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Chlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.66	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Chloroethane	8.2	8.2	U	UJ	ug/kg	8.2	2.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Chloroform	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Chloromethane	8.2	8.2	U	UJ	ug/kg	8.2	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Cyclohexane	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Dibromochloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Dibromomethane	4.1	4.1	U	UJ	ug/kg	4.1	.98	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Ethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Freon 113	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.1	4.1	U	UJ	ug/kg	4.1	1.9	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Isopropylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Methyl Acetate	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Methylcyclohexane	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Methylene Chloride	8.2	8.2	U	UJ	ug/kg	8.2	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Naphthalene	4.1	4.1	U	R	ug/kg	4.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Styrene	4.1	4.1	U	UJ	ug/kg	4.1	.83	1	18.55

C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Tetrachloroethylene	4.1	4.1	U	UJ	ug/kg	4.1	1.9	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Toluene	4.1	4.1	U	UJ	ug/kg	4.1	.88	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Trichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.1	4.1	U	UJ	ug/kg	4.1	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Vinyl Acetate	8.2	8.2	U	UJ	ug/kg	8.2	.75	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	Vinyl Chloride	8.2	8.2	U	R	ug/kg	8.2	1.7	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	.98	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	m,p-Xylene	4.1	4.1	U	UJ	ug/kg	4.1	1.8	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	n-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	n-Propylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	o-Xylene	4.1	4.1	U	UJ	ug/kg	4.1	1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	tert-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.1	4.1	U	UJ	ug/kg	4.1	.49	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	.71	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.92	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	2.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.54	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.77	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.72	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.56	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.62	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	2-Butanone	9.4	9.4		ZZZ	ug/kg	6.2	2.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.7	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	2-Hexanone	6.2	6.2	U	ZZZ	ug/kg	6.2	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.64	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.62	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.2	6.2	U	ZZZ	ug/kg	6.2	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Acetone	85	85		ZZZ	ug/kg	6.2	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Benzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.77	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.53	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.68	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Bromoform	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Bromomethane	6.2	6.2	U	ZZZ	ug/kg	6.2	2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Chloroethane	6.2	6.2	U	ZZZ	ug/kg	6.2	1.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Chloroform	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Chloromethane	6.2	6.2	U	ZZZ	ug/kg	6.2	.93	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	.99	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.3	1	18.55

C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Freon 113	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.5	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.81	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Methyl Acetate	4.4	4.4		ZZZ	ug/kg	3.1	.99	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Methylene Chloride	6.2	6.2	U	ZZZ	ug/kg	6.2	.87	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Naphthalene	3.1	3.1	U	ZZZ	ug/kg	3.1	.8	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.89	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Styrene	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.4	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Toluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.66	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.2	6.2	U	ZZZ	ug/kg	6.2	.56	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.2	6.2	U	ZZZ	ug/kg	6.2	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.94	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.89	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	o-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	.78	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	ZZZ	ug/kg	3.1	.37	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.93	1	18.55
C3-WWTP-SO-BP08-0.5	907041-014-028-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.54	1	18.55
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	R	ug/kg	3.2	.76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.89	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.94	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	R	ug/kg	3.2	.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	R	ug/kg	3.2	2.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	R	ug/kg	3.2	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	UJ	ug/kg	3.2	.79	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.74	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.41	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.58	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	2-Butanone	6.4	6.4	U	UJ	ug/kg	6.4	2.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.72	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	UJ	ug/kg	6.4	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	UJ	ug/kg	6.4	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Acetone	6.4	6.4	U	UJ	ug/kg	6.4	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Benzene	1.9	1.9	J	J	ug/kg	3.2	.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	13.67

C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Bromoform	3.2	3.2	U	R	ug/kg	3.2	.9	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Bromomethane	6.4	6.4	U	UJ	ug/kg	6.4	2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	UJ	ug/kg	3.2	.89	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.52	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Chloroethane	6.4	6.4	U	UJ	ug/kg	6.4	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Chloroform	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Chloromethane	6.4	6.4	U	UJ	ug/kg	6.4	.96	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.31	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	UJ	ug/kg	3.2	.76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.89	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Freon 113	3.2	3.2	U	UJ	ug/kg	3.2	.89	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.83	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	UJ	ug/kg	6.4	.89	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Naphthalene	3.2	3.2	U	R	ug/kg	3.2	.83	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.91	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Styrene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Toluene	3.2	3.2	U	UJ	ug/kg	3.2	.68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Vinyl Acetate	6.4	6.4	U	UJ	ug/kg	6.4	.58	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	R	ug/kg	6.4	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.76	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.97	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.92	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	o-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	UJ	ug/kg	3.2	.38	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.96	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.98	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.78	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.43	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.67

C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	2-Butanone	6.6	6.6	U	ZZZ	ug/kg	6.6	2.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.75	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.69	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Acetone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Benzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.73	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Bromomethane	6.6	6.6	U	ZZZ	ug/kg	6.6	2.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.54	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Chloroethane	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Chloromethane	6.6	6.6	U	ZZZ	ug/kg	6.6	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.32	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.87	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Methyl Acetate	11	11		ZZZ	ug/kg	3.3	1.1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	.93	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Naphthalene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Toluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.71	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.6	6.6	U	ZZZ	ug/kg	6.6	.6	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	1.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.8	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.96	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.84	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.4	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.67
C3-WWTP-SO-BP08-11	907041-015-031-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	13.67
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.77	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.5	1	16.3

C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	3.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.66	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.8	3.8	U	UJ	ug/kg	3.8	1.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.8	3.8	U	UJ	ug/kg	3.8	.94	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.88	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	.49	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.69	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.73	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	.77	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.75	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	1.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	2-Butanone	7.5	7.5	U	UJ	ug/kg	7.5	3.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	2-Chlorotoluene	3.8	3.8	U	UJ	ug/kg	3.8	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	2-Hexanone	7.5	7.5	U	UJ	ug/kg	7.5	1.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	4-Chlorotoluene	3.8	3.8	U	UJ	ug/kg	3.8	.78	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.8	3.8	U	UJ	ug/kg	3.8	.75	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.5	7.5	U	UJ	ug/kg	7.5	1.5	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Acetone	12	12		J	ug/kg	7.5	2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Benzene	2.2	2.2	J	J	ug/kg	3.8	.94	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Bromobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.65	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Bromochloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.83	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Bromodichloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Bromoform	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Bromomethane	7.5	7.5	U	R	ug/kg	7.5	2.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Carbon Disulfide	3.8	3.8	U	UJ	ug/kg	3.8	1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.8	3.8	U	UJ	ug/kg	3.8	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Chlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.61	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Chloroethane	7.5	7.5	U	UJ	ug/kg	7.5	2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Chloroform	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Chloromethane	7.5	7.5	U	UJ	ug/kg	7.5	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Cyclohexane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Dibromochloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.37	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Dibromomethane	3.8	3.8	U	UJ	ug/kg	3.8	.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Ethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Freon 113	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.8	3.8	U	UJ	ug/kg	3.8	1.8	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Isopropylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.99	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Methyl Acetate	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Methylcyclohexane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Methylene Chloride	7.5	7.5	U	UJ	ug/kg	7.5	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Naphthalene	3.8	3.8	U	UJ	ug/kg	3.8	.98	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Styrene	3.8	3.8	U	UJ	ug/kg	3.8	.76	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Tetrachloroethylene	3.8	3.8	U	UJ	ug/kg	3.8	1.8	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Toluene	3.8	3.8	U	UJ	ug/kg	3.8	.81	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Trichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Vinyl Acetate	7.5	7.5	U	R	ug/kg	7.5	.69	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	Vinyl Chloride	7.5	7.5	U	UJ	ug/kg	7.5	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	m,p-Xylene	3.8	3.8	U	UJ	ug/kg	3.8	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	n-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3

C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	n-Propylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	o-Xylene	3.8	3.8	U	UJ	ug/kg	3.8	.95	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	tert-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.73	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.8	3.8	U	UJ	ug/kg	3.8	.45	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	.66	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.53	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.76	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.71	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.55	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.61	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	2-Butanone	6.1	6.1	U	ZZZ	ug/kg	6.1	2.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.69	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	2-Hexanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.63	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.61	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Acetone	14	14		ZZZ	ug/kg	6.1	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0	.76	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.67	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.86	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Bromomethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.9	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.49	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Chloroethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Chloromethane	6.1	6.1	U	ZZZ	ug/kg	6.1	.91	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.73	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.8	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	3.0	.97	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Methylene Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	.85	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0	.79	1	16.3

C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.87	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.65	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.1	6.1	U	ZZZ	ug/kg	6.1	.55	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	1.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.73	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.93	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.88	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.77	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.91	1	16.3
C3-WWTP-SO-BP07-0.5	907041-016-034-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.53	1	16.3
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.73	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.85	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	UJ	ug/kg	3.6	1.8	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	UJ	ug/kg	3.6	.89	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	.47	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.65	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	.73	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	2-Butanone	7.2	7.2	U	UJ	ug/kg	7.2	3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6	.81	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	2-Hexanone	7.2	7.2	U	UJ	ug/kg	7.2	1.8	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6	.75	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.2	7.2	U	UJ	ug/kg	7.2	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Acetone	7.2	7.2	U	UJ	ug/kg	7.2	1.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Benzene	2	2	J	J	ug/kg	3.6	.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.79	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.69	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Bromoform	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Bromomethane	7.2	7.2	U	UJ	ug/kg	7.2	2.3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	UJ	ug/kg	3.6	1.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.58	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Chloroethane	7.2	7.2	U	UJ	ug/kg	7.2	1.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Chloroform	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Chloromethane	7.2	7.2	U	UJ	ug/kg	7.2	1.1	1	14.23

C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.35	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	UJ	ug/kg	3.6	.86	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Freon 113	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.94	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Methylcyclohexane	2	2	J	J	ug/kg	3.6	1.3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Methylene Chloride	7.2	7.2	U	UJ	ug/kg	7.2	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Naphthalene	3.6	3.6	U	UJ	ug/kg	3.6	.93	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Styrene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Toluene	3.6	3.6	U	UJ	ug/kg	3.6	.77	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Vinyl Acetate	7.2	7.2	U	UJ	ug/kg	7.2	.65	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	Vinyl Chloride	7.2	7.2	U	UJ	ug/kg	7.2	1.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	.86	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.69	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	1.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	o-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	UJ	ug/kg	3.6	.43	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.61	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.96	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.71	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.89	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.57	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.74	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.7	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.39	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.54	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.61	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.6	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	2-Butanone	6	6	U	ZZZ	ug/kg	6.0	2.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.68	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	2-Hexanone	6	6	U	ZZZ	ug/kg	6.0	1.5	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.62	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.6	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	ZZZ	ug/kg	6.0	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Acetone	6	6	U	ZZZ	ug/kg	6.0	1.6	1	14.23

C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Benzene	1.8	1.8	J	ZZZ	ug/kg	3.0	.75	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.66	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.85	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Bromomethane	6	6	U	ZZZ	ug/kg	6.0	1.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.48	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Chloroethane	6	6	U	ZZZ	ug/kg	6.0	1.6	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.96	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Chloromethane	6	6	U	ZZZ	ug/kg	6.0	.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.96	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.29	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.78	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Methyl Acetate	3	3	U	ZZZ	ug/kg	3.0	.96	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Methylene Chloride	6	6	U	ZZZ	ug/kg	6.0	.84	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0	.78	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.86	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.6	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.64	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Vinyl Acetate	6	6	U	ZZZ	ug/kg	6.0	.55	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	Vinyl Chloride	6	6	U	ZZZ	ug/kg	6.0	1.2	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.72	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.58	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.91	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.86	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.76	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.9	1	14.23
C3-WWTP-SO-BP07-11.5	907041-017-037-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.52	1	14.23
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	UJ	ug/L	5.0	2.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1	

C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/L	10	4.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/L	10	2.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	UJ	ug/L	10	.91	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-01	907041-018-052-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	U	ug/kg	3.3	.68	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	U	ug/kg	3.3	.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	.64	1	17.55

C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.3	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.99	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.64	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	U	ug/kg	3.3	2.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.58	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	U	ug/kg	3.3	.83	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.78	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.44	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.61	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.65	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.68	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	2-Butanone	6.7	6.7	U	U	ug/kg	6.7	2.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.76	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	2-Hexanone	6.7	6.7	U	UJ	ug/kg	6.7	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	U	ug/kg	3.3	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	U	ug/kg	3.3	.67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.7	6.7	U	U	ug/kg	6.7	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Acetone	23	23		J	ug/kg	6.7	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Benzene	2.1	2.1	J	J	ug/kg	3.3	.84	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	U	ug/kg	3.3	.58	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	U	ug/kg	3.3	.74	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	U	ug/kg	3.3	.64	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	U	ug/kg	3.3	.95	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Bromomethane	6.7	6.7	U	R	ug/kg	6.7	2.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	U	ug/kg	3.3	.94	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	U	ug/kg	3.3	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.54	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Chloroethane	6.7	6.7	U	UJ	ug/kg	6.7	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	U	ug/kg	3.3	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Chloromethane	6.7	6.7	U	U	ug/kg	6.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	U	ug/kg	3.3	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	U	ug/kg	3.3	.33	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	U	ug/kg	3.3	.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.94	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	U	ug/kg	3.4	.94	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	U	ug/kg	3.3	1.6	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	U	ug/kg	3.3	.88	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Methylene Chloride	6.7	6.7	U	U	ug/kg	6.7	.94	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	U	ug/kg	3.3	.87	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.96	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	U	ug/kg	3.3	.68	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	U	ug/kg	3.3	1.6	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	U	ug/kg	3.3	.72	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	U	ug/kg	3.4	1.3	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Vinyl Acetate	6.7	6.7	U	U	ug/kg	6.7	.61	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	Vinyl Chloride	6.7	6.7	U	U	ug/kg	6.7	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	.8	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.64	1	17.55

C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	U	ug/kg	3.3	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	U	ug/kg	3.3	.96	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	U	ug/kg	3.3	.84	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.65	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	U	ug/kg	3.3	.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	U	ug/kg	3.3	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.58	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.87	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.91	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.86	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	2-Butanone	7	7	J	ZZZ	ug/kg	7.3	3.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.83	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	2-Hexanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.9	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Acetone	32	32		ZZZ	ug/kg	7.3	1.9	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Benzene	2.3	2.3	J	ZZZ	ug/kg	3.7	.92	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.63	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.81	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Bromomethane	7.3	7.3	U	ZZZ	ug/kg	7.3	2.3	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.59	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Chloroethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.9	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Chloromethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.96	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Methyl Acetate	13	13		ZZZ	ug/kg	3.7	1.2	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.55

C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Methylene Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.95	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.78	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Vinyl Acetate	7.3	7.3	U	ZZZ	ug/kg	7.3	.67	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.44	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.55
C3-WWTP-SO-DUP-01	907041-019-049-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	17.55
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/L	10	4.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/L	10	2.5	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Acetone	10	10	U	U	ug/L	10	2.6	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1	

TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Vinyl Acetate	10	10	U	UJ	ug/L	10	.91	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907041-020-055-1/2	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTING	DV_RESULT	QUALIFIER	DV_QUAL	UNITS	REPORTING_LIMIT_ADJUSTED	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-SO-C640-14	907049-015-060-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	14.94
C3-WWTP-SO-DUP-02	907049-011-134-1/1	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	11.52
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.86
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	CLP_SOLIDS	Percent Solids	76	76			%	1.0	1	1	23.58
C3-WWTP-SO-F400-11	907049-002-059-1/1	CLP_SOLIDS	Percent Solids	80	80			%	1.0	1	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	CLP_SOLIDS	Percent Solids	81	81			%	1.0	1	1	19.31
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	12.65
C3-WWTP-SO-F700-12	907049-010-098-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	15.53
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.35
C3-WWTP-SO-G700-12	907049-006-048-1/1	CLP_SOLIDS	Percent Solids	72	72			%	1.0	1	1	28.41
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	14.67
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	CLP_SOLIDS	Percent Solids	90	90			%	1.0	1	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	14.71
C3-WWTP-SO-TNT640-0.5	907049-014-057-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.92
C3-WWTP-SO-TNTD510-0.5	907049-019-053-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	12.52
C3-WWTP-SO-TNTD510-14	907049-020-054-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.34
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Aluminum	18700	18700	D		mg/kg	93.5	11	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	.93	.059	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Arsenic	4.1	4.1	JD	J	mg/kg	4.7	.93	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Barium	141	141	ND	J	mg/kg	4.7	.1	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Beryllium	0.68	0.68	D		mg/kg	.19	.044	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Boron	18.7	18.7	UD	U	mg/kg	18.7	18.7	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Cadmium	0.29	0.29	JD	J	mg/kg	.47	.093	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Calcium	5150	5150	*D	J	mg/kg	935	15.7	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Chromium	21.1	21.1	ND		mg/kg	4.7	.84	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Cobalt	10	10	D		mg/kg	.93	.068	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Copper	18.6	18.6	ED	J	mg/kg	1.9	.14	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Iron	25300	25300	D		mg/kg	46.7	12.5	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Lead	7.9	7.9	D		mg/kg	1.9	.074	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Lithium	25.8	25.8	D		mg/kg	1.9	.064	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Magnesium	4870	4870	D		mg/kg	93.5	12.3	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Manganese	572	572	*D	J	mg/kg	1.9	.031	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Nickel	21.3	21.3	D		mg/kg	.93	.16	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Potassium	1620	1620	D		mg/kg	935	4	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.7	1.3	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Silver	0.058	0.058	JD	J	mg/kg	.28	.037	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Sodium	66.1	935	JD	U	mg/kg	935	27.3	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.9	.089	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Vanadium	39.1	39.1	D		mg/kg	9.3	.89	10	23.58
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW6020	Zinc	62.3	62.3	D		mg/kg	9.3	.66	10	23.58
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Aluminum	16100	16100	D		mg/kg	87.8	10.4	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.88	.055	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Arsenic	2.7	2.7	JD	J	mg/kg	4.4	.88	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Barium	134	134	ND	J	mg/kg	4.4	.097	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Beryllium	0.73	0.73	D		mg/kg	.18	.041	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Boron	17.6	17.6	UD	U	mg/kg	17.6	17.6	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Cadmium	0.36	0.36	JD	J	mg/kg	.44	.088	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Calcium	42900	42900	*D	J	mg/kg	878	14.8	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Chromium	21.1	21.1	ND		mg/kg	4.4	.79	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Cobalt	10.8	10.8	D		mg/kg	.88	.064	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Copper	25.4	25.4	ED	J	mg/kg	1.8	.13	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Iron	27500	27500	D		mg/kg	43.9	11.8	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Lead	6.5	6.5	D		mg/kg	1.8	.069	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Lithium	28.2	28.2	D		mg/kg	1.8	.061	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Magnesium	11200	11200	D		mg/kg	87.8	11.6	10	19.81

C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Manganese	691	691	*D	J	mg/kg	1.8	.029	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Nickel	24.3	24.3	D		mg/kg	.88	.15	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Potassium	2810	2810	D		mg/kg	878	3.8	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Silver	0.043	0.043	JD	J	mg/kg	.26	.035	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Sodium	214	214	JD	J	mg/kg	878	25.6	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Thallium	0.17	0.17	JD	J	mg/kg	1.8	.083	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Vanadium	39.7	39.7	D		mg/kg	8.8	.83	10	19.81
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW6020	Zinc	50.6	50.6	D		mg/kg	8.8	.62	10	19.81
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Aluminum	17300	17300	D		mg/kg	89.2	10.5	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	.89	.056	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Arsenic	4.6	4.6	D		mg/kg	4.5	.89	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Barium	124	124	ND	J	mg/kg	4.5	.098	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Beryllium	0.67	0.67	D		mg/kg	.18	.042	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Boron	17.8	17.8	UD	U	mg/kg	17.8	17.8	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Cadmium	0.37	0.37	JD	J	mg/kg	.45	.089	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Calcium	18100	18100	*D	J	mg/kg	892	15	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Chromium	21.5	21.5	ND		mg/kg	4.5	.8	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Cobalt	10.8	10.8	D		mg/kg	.89	.065	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Copper	25.5	25.5	ED	J	mg/kg	1.8	.13	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Iron	28500	28500	D		mg/kg	44.6	12	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Lead	7.9	7.9	D		mg/kg	1.8	.07	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Lithium	27	27	D		mg/kg	1.8	.062	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Magnesium	6550	6550	D		mg/kg	89.2	11.8	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Manganese	723	723	*D	J	mg/kg	1.8	.029	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Nickel	22.5	22.5	D		mg/kg	.89	.15	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Potassium	1700	1700	D		mg/kg	892	3.8	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.5	1.2	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Silver	0.053	0.053	JD	J	mg/kg	.27	.036	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Sodium	82.9	82.9	JD	J	mg/kg	892	26	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Thallium	0.12	0.12	JD	J	mg/kg	1.8	.085	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Vanadium	41.7	41.7	D		mg/kg	8.9	.85	10	16.96
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW6020	Zinc	53.5	53.5	D		mg/kg	8.9	.63	10	16.96
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Aluminum	17400	17400	D		mg/kg	86.7	10.2	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Antimony	0.13	0.13	JND	J	mg/kg	.87	.055	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Arsenic	3.7	3.7	JD	J	mg/kg	4.3	.87	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Barium	112	112	ND	J	mg/kg	4.3	.095	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Beryllium	0.73	0.73	D		mg/kg	.17	.041	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Boron	17.3	17.3	UD	U	mg/kg	17.3	17.3	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Cadmium	0.47	0.47	D		mg/kg	.43	.087	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Calcium	45300	45300	*D	J	mg/kg	867	14.6	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Chromium	23.7	23.7	ND		mg/kg	4.3	.78	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Cobalt	10.7	10.7	D		mg/kg	.87	.063	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Copper	31.5	31.5	ED	J	mg/kg	1.7	.13	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Iron	30200	30200	D		mg/kg	43.3	11.6	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Lead	12.9	12.9	D		mg/kg	1.7	.068	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Lithium	29.8	29.8	D		mg/kg	1.7	.06	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Magnesium	12000	12000	D		mg/kg	86.7	11.4	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Manganese	655	655	*D	J	mg/kg	1.7	.029	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Nickel	27.1	27.1	D		mg/kg	.87	.15	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Potassium	3120	3120	D		mg/kg	867	3.7	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Selenium	1.4	1.4	JD	J	mg/kg	4.3	1.2	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Silver	0.051	0.051	JD	J	mg/kg	.26	.035	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Sodium	247	247	JD	J	mg/kg	867	25.3	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Thallium	0.25	0.25	JD	J	mg/kg	1.7	.082	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Vanadium	39.4	39.4	D		mg/kg	8.7	.82	10	19.31
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW6020	Zinc	60.4	60.4	D		mg/kg	8.7	.62	10	19.31
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Aluminum	17000	17000	D		mg/kg	82.2	9.7	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Antimony	0.14	0.14	JND	J	mg/kg	.82	.052	10	14.35

C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Arsenic	4.6	4.6	D		mg/kg	4.1	.82	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Barium	122	122	ND	J	mg/kg	4.1	.09	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Beryllium	0.68	0.68	D		mg/kg	.16	.039	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Boron	16.4	16.4	UD	U	mg/kg	16.4	16.4	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Cadmium	0.3	0.3	JD	J	mg/kg	.41	.082	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Calcium	40500	40500	*D	J	mg/kg	822	13.8	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Chromium	25.7	25.7	ND		mg/kg	4.1	.74	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Cobalt	12.6	12.6	D		mg/kg	.82	.06	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Copper	30.2	30.2	ED	J	mg/kg	1.6	.12	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Iron	28200	28200	D		mg/kg	41.1	11	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Lead	9	9	D		mg/kg	1.6	.065	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Lithium	27.5	27.5	D		mg/kg	1.6	.057	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Magnesium	9950	9950	D		mg/kg	82.2	10.9	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Manganese	848	848	*D	J	mg/kg	1.6	.027	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Nickel	27.2	27.2	D		mg/kg	.82	.14	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Potassium	2530	2530	D		mg/kg	822	3.5	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Silver	0.046	0.046	JD	J	mg/kg	.25	.033	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Sodium	128	128	JD	J	mg/kg	822	24	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Thallium	0.22	0.22	JD	J	mg/kg	1.6	.078	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Vanadium	38.5	38.5	D		mg/kg	8.2	.78	10	14.35
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW6020	Zinc	60.4	60.4	D		mg/kg	8.2	.58	10	14.35
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Aluminum	23900	23900	D		mg/kg	99.1	11.7	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Antimony	0.22	0.22	JND	J	mg/kg	.99	.062	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Arsenic	4.1	4.1	JD		mg/kg	5	.99	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Barium	160	160	ND	J	mg/kg	5	.11	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Beryllium	1.1	1.1	D		mg/kg	.2	.047	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Boron	19.8	19.8	UD	U	mg/kg	19.8	19.8	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Cadmium	0.61	0.61	D		mg/kg	.5	.099	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Calcium	43800	43800	*D	J	mg/kg	991	16.6	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Chromium	30.8	30.8	ND		mg/kg	5	.89	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Cobalt	16.8	16.8	D		mg/kg	.99	.072	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Copper	30.3	30.3	ED	J	mg/kg	2	.15	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Iron	37700	37700	D		mg/kg	49.5	13.3	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Lead	10.2	10.2	D		mg/kg	2	.078	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Lithium	38.7	38.7	D		mg/kg	2	.068	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Magnesium	14200	14200	D		mg/kg	99.1	13.1	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Manganese	762	762	*D	J	mg/kg	2	.033	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Nickel	36.9	36.9	D		mg/kg	.99	.17	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Potassium	4420	4420	D		mg/kg	991	4.3	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Selenium	1.4	1.4	UD	U	mg/kg	5	1.4	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Silver	0.071	0.071	JD	J	mg/kg	.3	.04	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Sodium	296	296	JD	J	mg/kg	991	28.9	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Thallium	0.28	0.28	JD	J	mg/kg	2	.094	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Vanadium	58.7	58.7	D		mg/kg	9.9	.94	10	28.41
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW6020	Zinc	69.5	69.5	D		mg/kg	9.9	.7	10	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Aluminum	21200	21200	D		mg/kg	84.9	10	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Antimony	0.14	0.14	JND	J	mg/kg	.85	.053	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Arsenic	5.5	5.5	D		mg/kg	4.2	.85	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Barium	150	150	ND	J	mg/kg	4.2	.093	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Beryllium	0.85	0.85	D		mg/kg	.17	.04	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Boron	17	17	UD	U	mg/kg	17	17	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Cadmium	0.47	0.47	D		mg/kg	.42	.085	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Calcium	11500	11500	*D	J	mg/kg	849	14.3	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Chromium	22.9	22.9	ND		mg/kg	4.2	.76	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Cobalt	15.8	15.8	D		mg/kg	.85	.062	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Copper	19.1	19.1	ED	J	mg/kg	1.7	.13	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Iron	30400	30400	D		mg/kg	42.4	11.4	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Lead	11.9	11.9	D		mg/kg	1.7	.067	10	16.44

C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Lithium	27.7	27.7	D		mg/kg	1.7	.059	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Magnesium	6250	6250	D		mg/kg	84.9	11.2	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Manganese	1600	1600	*D	J	mg/kg	1.7	.028	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Nickel	25.5	25.5	D		mg/kg	.85	.14	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Potassium	1840	1840	D		mg/kg	849	3.6	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Selenium	1.9	1.9	JD	J	mg/kg	4.2	1.2	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Silver	0.07	0.07	JD	J	mg/kg	.25	.034	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Sodium	90.5	849	JD	U	mg/kg	849	24.8	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Thallium	0.2	0.2	JD	J	mg/kg	1.7	.081	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Vanadium	50.5	50.5	D		mg/kg	8.5	.81	10	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW6020	Zinc	54.6	54.6	D		mg/kg	8.5	.6	10	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Aluminum	17300	17300	D		mg/kg	82.3	9.7	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Antimony	0.14	0.14	JND	J	mg/kg	.82	.052	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Arsenic	3.7	3.7	JD	J	mg/kg	4.1	.82	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Barium	116	116	ND	J	mg/kg	4.1	.091	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.16	.039	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Boron	16.5	16.5	UD	U	mg/kg	16.5	16.5	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Cadmium	0.45	0.45	D		mg/kg	.41	.082	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Calcium	47800	47800	*D	J	mg/kg	823	13.8	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Chromium	23.2	23.2	ND		mg/kg	4.1	.74	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Cobalt	12.2	12.2	D		mg/kg	.82	.06	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Copper	27.7	27.7	ED	J	mg/kg	1.6	.12	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Iron	29000	29000	D		mg/kg	41.2	11	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.6	.065	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Lithium	27.3	27.3	D		mg/kg	1.6	.057	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Magnesium	11500	11500	D		mg/kg	82.3	10.9	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Manganese	792	792	*D	J	mg/kg	1.6	.027	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Nickel	27.3	27.3	D		mg/kg	.82	.14	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Potassium	2980	2980	D		mg/kg	823	3.5	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Silver	0.041	0.041	JD	J	mg/kg	.25	.033	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Sodium	201	201	JD	J	mg/kg	823	24	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.6	.078	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Vanadium	39.6	39.6	D		mg/kg	8.2	.78	10	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW6020	Zinc	54	54	D		mg/kg	8.2	.58	10	13.86
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Aluminum	15600	15600	D		mg/kg	82.4	9.7	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	.82	.052	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Arsenic	3.1	3.1	JD	J	mg/kg	4.1	.82	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Barium	98.4	98.4	ND	J	mg/kg	4.1	.091	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Beryllium	0.57	0.57	D		mg/kg	.16	.039	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Boron	16.5	16.5	UD	U	mg/kg	16.5	16.5	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Cadmium	0.38	0.38	JD	J	mg/kg	.41	.082	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Calcium	17100	17100	*D	J	mg/kg	824	13.8	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Chromium	18.6	18.6	ND		mg/kg	4.1	.74	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Cobalt	8.2	8.2	D		mg/kg	.82	.06	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Copper	22.8	22.8	ED	J	mg/kg	1.6	.12	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Iron	22500	22500	D		mg/kg	41.2	11	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Lead	6.7	6.7	D		mg/kg	1.6	.065	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Lithium	26.3	26.3	D		mg/kg	1.6	.057	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Magnesium	5840	5840	D		mg/kg	82.4	10.9	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Manganese	439	439	*D	J	mg/kg	1.6	.027	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Nickel	18.9	18.9	D		mg/kg	.82	.14	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Potassium	1710	1710	D		mg/kg	824	3.5	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.25	.033	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Sodium	89.2	824	JD	U	mg/kg	824	24	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.6	.078	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Vanadium	39.4	39.4	D		mg/kg	8.2	.78	10	12.65
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW6020	Zinc	49.1	49.1	D		mg/kg	8.2	.58	10	12.65

C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Aluminum	17200	17200	D		mg/kg	84.6	10	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.85	.053	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Arsenic	3.5	3.5	JD	J	mg/kg	4.2	.85	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Barium	112	112	ND	J	mg/kg	4.2	.093	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.17	.04	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Boron	16.9	16.9	UD	U	mg/kg	16.9	16.9	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Cadmium	0.47	0.47	D		mg/kg	.42	.085	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Calcium	42000	42000	*D	J	mg/kg	846	14.2	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Chromium	22.7	22.7	ND		mg/kg	4.2	.76	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Cobalt	10.9	10.9	D		mg/kg	.85	.062	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Copper	29.1	29.1	ED	J	mg/kg	1.7	.13	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Iron	28900	28900	D		mg/kg	42.3	11.3	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Lead	7.1	7.1	D		mg/kg	1.7	.067	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Lithium	29.2	29.2	D		mg/kg	1.7	.058	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Magnesium	11600	11600	D		mg/kg	84.6	11.2	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Manganese	677	677	*D	J	mg/kg	1.7	.028	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Nickel	27	27	D		mg/kg	.85	.14	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Potassium	3190	3190	D		mg/kg	846	3.6	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Silver	0.049	0.049	JD	J	mg/kg	.25	.034	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Sodium	243	243	JD	J	mg/kg	846	24.7	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Thallium	0.18	0.18	JD	J	mg/kg	1.7	.08	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Vanadium	40.6	40.6	D		mg/kg	8.5	.8	10	15.53
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW6020	Zinc	55.3	55.3	D		mg/kg	8.5	.6	10	15.53
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Aluminum	16100	16100	D		mg/kg	81.3	9.6	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.81	.051	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4.1	.81	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Barium	128	128	ND	J	mg/kg	4.1	.089	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.16	.038	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Boron	16.3	16.3	UD	U	mg/kg	16.3	16.3	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Cadmium	0.34	0.34	JD	J	mg/kg	.41	.081	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Calcium	34900	34900	*D	J	mg/kg	813	13.7	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Chromium	19.7	19.7	ND		mg/kg	4.1	.73	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Cobalt	10.2	10.2	D		mg/kg	.81	.059	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Copper	24.7	24.7	ED	J	mg/kg	1.6	.12	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Iron	24500	24500	D		mg/kg	40.7	10.9	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.6	.064	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Lithium	27.1	27.1	D		mg/kg	1.6	.056	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Magnesium	8660	8660	D		mg/kg	81.3	10.7	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Manganese	653	653	*D	J	mg/kg	1.6	.027	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Nickel	22.8	22.8	D		mg/kg	.81	.14	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Potassium	2210	2210	D		mg/kg	813	3.5	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4.1	1.1	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.24	.033	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Sodium	114	114	JD	J	mg/kg	813	23.7	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.6	.077	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Vanadium	36.5	36.5	D		mg/kg	8.1	.77	10	11.52
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW6020	Zinc	49.8	49.8	D		mg/kg	8.1	.58	10	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Aluminum	21000	21000	D		mg/kg	78.9	9.3	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Antimony	0.19	0.19	JND	J	mg/kg	.79	.05	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Arsenic	3.6	3.6	JD	J	mg/kg	3.9	.79	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Barium	156	156	ND	J	mg/kg	3.9	.087	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Beryllium	0.94	0.94	D		mg/kg	.16	.037	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Boron	15.8	15.8	UD	U	mg/kg	15.8	15.8	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Cadmium	0.42	0.42	D		mg/kg	.39	.079	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Calcium	44000	44000	*D	J	mg/kg	789	13.3	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Chromium	27	27	ND		mg/kg	3.9	.71	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Cobalt	11.1	11.1	D		mg/kg	.79	.058	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Copper	26.7	26.7	ED	J	mg/kg	1.6	.12	10	9.5

C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Iron	34800	34800	D		mg/kg	39.5	10.6	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Lead	8.9	8.9	D		mg/kg	1.6	.062	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Lithium	34.7	34.7	D		mg/kg	1.6	.054	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Magnesium	11100	11100	D		mg/kg	78.9	10.4	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Manganese	567	567	*D	J	mg/kg	1.6	.026	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Nickel	30.3	30.3	D		mg/kg	.79	.13	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Potassium	3650	3650	D		mg/kg	789	3.4	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Selenium	1.9	1.9	JD	J	mg/kg	3.9	1.1	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Silver	0.086	0.086	JD	J	mg/kg	.24	.032	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Sodium	146	146	JD	J	mg/kg	789	23	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Thallium	0.24	0.24	JD	J	mg/kg	1.6	.075	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Vanadium	52.3	52.3	D		mg/kg	7.9	.75	10	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW6020	Zinc	64.7	64.7	D		mg/kg	7.9	.56	10	9.5
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Aluminum	16000	16000	D		mg/kg	84.4	10	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.84	.053	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Arsenic	2.5	2.5	JD	J	mg/kg	4.2	.84	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Barium	125	125	ND	J	mg/kg	4.2	.093	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Beryllium	0.6	0.6	D		mg/kg	.17	.04	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Boron	16.9	16.9	UD	U	mg/kg	16.9	16.9	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Cadmium	0.49	0.49	D		mg/kg	.42	.084	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Calcium	41900	41900	*D	J	mg/kg	844	14.2	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Chromium	21.2	21.2	ND		mg/kg	4.2	.76	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Cobalt	9	9	D		mg/kg	.84	.062	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Copper	24.6	24.6	ED	J	mg/kg	1.7	.13	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Iron	25000	25000	D		mg/kg	42.2	11.3	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Lead	5.6	5.6	D		mg/kg	1.7	.067	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Lithium	27.5	27.5	D		mg/kg	1.7	.058	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Magnesium	11400	11400	D		mg/kg	84.4	11.1	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Manganese	648	648	*D	J	mg/kg	1.7	.028	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Nickel	23	23	D		mg/kg	.84	.14	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Potassium	3000	3000	D		mg/kg	844	3.6	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Silver	0.093	0.093	JD	J	mg/kg	.25	.034	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Sodium	263	263	JD	J	mg/kg	844	24.6	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.7	.08	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Vanadium	33.9	33.9	D		mg/kg	8.4	.8	10	14.71
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW6020	Zinc	52.2	52.2	D		mg/kg	8.4	.6	10	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Aluminum	14500	14500	D		mg/kg	82.4	9.7	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Antimony	0.13	0.13	JND	J	mg/kg	.82	.052	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Arsenic	2.9	2.9	JD	J	mg/kg	4.1	.82	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Barium	113	113	ND	J	mg/kg	4.1	.091	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Beryllium	0.57	0.57	D		mg/kg	.16	.039	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Boron	16.5	16.5	UD	U	mg/kg	16.5	16.5	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.41	.082	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Calcium	25200	25200	*D	J	mg/kg	824	13.8	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Chromium	17.6	17.6	ND		mg/kg	4.1	.74	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Cobalt	8.3	8.3	D		mg/kg	.82	.06	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Copper	24.6	24.6	ED	J	mg/kg	1.6	.12	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Iron	22800	22800	D		mg/kg	41.2	11	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Lead	9.5	9.5	D		mg/kg	1.6	.065	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Lithium	22.7	22.7	D		mg/kg	1.6	.057	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Magnesium	7230	7230	D		mg/kg	82.4	10.9	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Manganese	589	589	*D	J	mg/kg	1.6	.027	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Nickel	19	19	D		mg/kg	.82	.14	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Potassium	1670	1670	D		mg/kg	824	3.5	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Selenium	1.2	1.2	JD	J	mg/kg	4.1	1.2	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Silver	0.044	0.044	JD	J	mg/kg	.25	.033	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Sodium	103	824	JD	U	mg/kg	824	24.1	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.6	.078	10	13.92

C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Vanadium	35	35	D		mg/kg	8.2	.78	10	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW6020	Zinc	46.3	46.3	D		mg/kg	8.2	.58	10	13.92
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Aluminum	16600	16600	D		mg/kg	83.4	9.8	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	.83	.053	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Arsenic	2.3	2.3	JD	J	mg/kg	4.2	.83	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Barium	121	121	ND	J	mg/kg	4.2	.092	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Beryllium	0.61	0.61	D		mg/kg	.17	.039	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7	16.7	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Cadmium	0.39	0.39	JD	J	mg/kg	.42	.083	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Calcium	44000	44000	*D	J	mg/kg	834	14	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Chromium	21.7	21.7	ND		mg/kg	4.2	.75	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Cobalt	9.7	9.7	D		mg/kg	.83	.061	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Copper	26.7	26.7	ED	J	mg/kg	1.7	.13	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Iron	27500	27500	D		mg/kg	41.7	11.2	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Lead	6.5	6.5	D		mg/kg	1.7	.066	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Lithium	26.6	26.6	D		mg/kg	1.7	.058	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Magnesium	12000	12000	D		mg/kg	83.4	11	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Manganese	707	707	*D	J	mg/kg	1.7	.028	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Nickel	24.6	24.6	D		mg/kg	.83	.14	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Potassium	3090	3090	D		mg/kg	834	3.6	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Silver	0.062	0.062	JD	J	mg/kg	.25	.033	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Sodium	256	256	JD	J	mg/kg	834	24.3	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.7	.079	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Vanadium	39.3	39.3	D		mg/kg	8.3	.79	10	14.94
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW6020	Zinc	50.9	50.9	D		mg/kg	8.3	.59	10	14.94
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Aluminum	177	177			ug/L	100	23.2	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Antimony	0.3	0.3	U	U	ug/L	2.0	.3	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Arsenic	1.1	1.1	U	U	ug/L	5.0	1.1	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Barium	2.1	2.1	J	J	ug/L	5.0	.13	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Beryllium	0.033	0.033	U	U	ug/L	0.20	.033	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Boron	5.7	5.7	U	U	ug/L	20	5.7	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Cadmium	0.075	0.075	U	U	ug/L	1.0	.075	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Calcium	548	548	J	J	ug/L	1000	41.9	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Chromium	2.6	2.6	J	J	ug/L	5.0	.63	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Cobalt	0.12	0.12	J	J	ug/L	5.0	.036	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Copper	0.84	0.84	J	J	ug/L	5.0	.27	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Iron	372	372			ug/L	50	5.3	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Lead	0.19	0.19	J	J	ug/L	2.0	.16	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Lithium	2	2	U	U	ug/L	2.0	2	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Magnesium	99.5	99.5	J	J	ug/L	100	13.3	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Manganese	7.8	7.8			ug/L	2.0	.041	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Nickel	3.2	3.2	J	J	ug/L	5.0	.2	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Potassium	53.1	53.1	J	J	ug/L	1000	18.4	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Selenium	1.1	1.1	U	U	ug/L	5.0	1.1	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Silver	0.077	0.077	U	U	ug/L	0.30	.077	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Sodium	29	29	J	J	ug/L	1000	27.1	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Thallium	0.3	0.3	U	U	ug/L	2.0	.3	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Vanadium	1.7	1.7	U	U	ug/L	10	1.7	1	
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW6020	Zinc	0.67	0.67	U	U	ug/L	10	.67	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Aluminum	15400	15400	D		mg/kg	82.7	9.8	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.83	.052	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.1	.83	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Barium	110	110	ND	J	mg/kg	4.1	.091	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Beryllium	0.59	0.59	D		mg/kg	.17	.039	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Boron	16.5	16.5	UD	U	mg/kg	16.5	16.5	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Cadmium	0.31	0.31	JD	J	mg/kg	.41	.083	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Calcium	31300	31300	*D	J	mg/kg	827	13.9	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Chromium	19.1	19.1	ND		mg/kg	4.1	.74	10	12.99

C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Cobalt	9.5	9.5	D		mg/kg	.83	.06	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Copper	25.4	25.4	ED	J	mg/kg	1.7	.12	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Iron	24100	24100	D		mg/kg	41.3	11.1	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.7	.065	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Lithium	24.2	24.2	D		mg/kg	1.7	.057	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Magnesium	8120	8120	D		mg/kg	82.7	10.9	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Manganese	647	647	*D	J	mg/kg	1.7	.027	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Nickel	21.1	21.1	D		mg/kg	.83	.14	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Potassium	2130	2130	D		mg/kg	827	3.6	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Selenium	1.5	1.5	JD	J	mg/kg	4.1	1.2	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Silver	0.068	0.068	JD	J	mg/kg	.25	.033	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Sodium	109	109	JD	J	mg/kg	827	24.1	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Thallium	0.12	0.12	JD	J	mg/kg	1.7	.079	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Vanadium	35.3	35.3	D		mg/kg	8.3	.79	10	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW6020	Zinc	47.3	47.3	D		mg/kg	8.3	.59	10	12.99
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Aluminum	15800	15800	D		mg/kg	83.1	9.8	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	.83	.052	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Arsenic	5.2	5.2	D		mg/kg	4.2	.83	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Barium	98.5	98.5	ND	J	mg/kg	4.2	.091	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.17	.039	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Boron	16.6	16.6	UD	U	mg/kg	16.6	16.6	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Cadmium	0.41	0.41	JD	J	mg/kg	.42	.083	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Calcium	45100	45100	*D	J	mg/kg	831	14	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Chromium	21.1	21.1	ND		mg/kg	4.2	.75	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Cobalt	12.3	12.3	D		mg/kg	.83	.061	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Copper	25.4	25.4	ED	J	mg/kg	1.7	.12	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Iron	27600	27600	D		mg/kg	41.6	11.1	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Lead	6.6	6.6	D		mg/kg	1.7	.066	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Lithium	25.4	25.4	D		mg/kg	1.7	.057	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Magnesium	11700	11700	D		mg/kg	83.1	11	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Manganese	760	760	*D	J	mg/kg	1.7	.027	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Nickel	24.5	24.5	D		mg/kg	.83	.14	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Potassium	2960	2960	D		mg/kg	831	3.6	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Silver	0.041	0.041	JD	J	mg/kg	.25	.033	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Sodium	225	225	JD	J	mg/kg	831	24.3	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.7	.079	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Vanadium	33.7	33.7	D		mg/kg	8.3	.79	10	14.67
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW6020	Zinc	50.6	50.6	D		mg/kg	8.3	.59	10	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Aluminum	15800	15800	D		mg/kg	80.5	9.5	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Antimony	0.15	0.15	JND	J	mg/kg	.81	.051	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4	.81	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Barium	132	132	ND	J	mg/kg	4	.089	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.16	.038	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Boron	16.1	16.1	UD	U	mg/kg	16.1	16.1	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Cadmium	0.37	0.37	JD	J	mg/kg	.4	.081	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Calcium	34400	34400	*D	J	mg/kg	805	13.5	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Chromium	19.6	19.6	ND		mg/kg	4	.72	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Cobalt	9.9	9.9	D		mg/kg	.81	.059	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Copper	29.8	29.8	ED	J	mg/kg	1.6	.12	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Iron	25400	25400	D		mg/kg	40.3	10.8	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Lead	8.1	8.1	D		mg/kg	1.6	.064	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Lithium	25.2	25.2	D		mg/kg	1.6	.056	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Magnesium	8900	8900	D		mg/kg	80.5	10.6	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Manganese	676	676	*D	J	mg/kg	1.6	.027	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Nickel	21.8	21.8	D		mg/kg	.81	.14	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Potassium	2250	2250	D		mg/kg	805	3.5	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Silver	0.078	0.078	JD	J	mg/kg	.24	.032	10	12.52

C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Sodium	116	116	JD	J	mg/kg	805	23.5	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.6	.076	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Vanadium	36.5	36.5	D		mg/kg	8.1	.76	10	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW6020	Zinc	50.8	50.8	D		mg/kg	8.1	.57	10	12.52
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Aluminum	16300	16300	D		mg/kg	84	9.9	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	.84	.053	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Arsenic	4.7	4.7	D		mg/kg	4.2	.84	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Barium	141	141	ND	J	mg/kg	4.2	.092	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Beryllium	0.63	0.63	D		mg/kg	.17	.039	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Boron	16.8	16.8	UD	U	mg/kg	16.8	16.8	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Cadmium	0.49	0.49	D		mg/kg	.42	.084	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Calcium	44400	44400	*D	J	mg/kg	840	14.1	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Chromium	21.4	21.4	ND		mg/kg	4.2	.76	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Cobalt	10	10	D		mg/kg	.84	.061	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Copper	29.7	29.7	ED	J	mg/kg	1.7	.13	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Iron	28800	28800	D		mg/kg	42	11.3	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Lead	7	7	D		mg/kg	1.7	.066	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Lithium	26.9	26.9	D		mg/kg	1.7	.058	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Magnesium	11500	11500	D		mg/kg	84	11.1	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Manganese	644	644	*D	J	mg/kg	1.7	.028	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Nickel	25.4	25.4	D		mg/kg	.84	.14	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Potassium	3000	3000	D		mg/kg	840	3.6	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Silver	0.065	0.065	JD	J	mg/kg	.25	.034	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Sodium	230	230	JD	J	mg/kg	840	24.5	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.7	.08	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Vanadium	42.1	42.1	D		mg/kg	8.4	.8	10	14.34
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW6020	Zinc	53.6	53.6	D		mg/kg	8.4	.6	10	14.34
CW-WWTP-WW-RINSATE-2	907049-016-112-1/1	SW7470A	Mercury	0.036	0.036	U		ug/L	0.20	.036	1	
C3-WWTP-SO-F400-0.5	907049-001-088-1/1	SW7471A	Mercury	0.038	0.038	J	J	mg/kg	.04	.0022	1	23.58
C3-WWTP-SO-F400-11	907049-002-089-1/1	SW7471A	Mercury	0.017	0.017	J	J	mg/kg	.04	.0022	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-128-1/3	SW7471A	Mercury	0.035	0.035	J	J	mg/kg	.038	.0021	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-076-1/1	SW7471A	Mercury	0.023	0.023	J	J	mg/kg	.038	.0021	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-077-1/1	SW7471A	Mercury	0.03	0.03	J	J	mg/kg	.036	.002	1	14.35
C3-WWTP-SO-G700-12	907049-006-078-1/1	SW7471A	Mercury	0.019	0.019	J	J	mg/kg	.042	.0023	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-079-1/1	SW7471A	Mercury	0.035	0.035	J	J	mg/kg	.036	.002	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-080-1/1	SW7471A	Mercury	0.027	0.027	J	J	mg/kg	.035	.0019	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-101-1/1	SW7471A	Mercury	0.035	0.035	J	J	mg/kg	.036	.002	1	12.65
C3-WWTP-SO-F700-12	907049-010-102-1/1	SW7471A	Mercury	0.02	0.02	J	J	mg/kg	.037	.0021	1	15.53
C3-WWTP-SO-DUPLICATE-02	907049-011-136-1/1	SW7471A	Mercury	0.016	0.016	J	J	mg/kg	.035	.002	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-085-1/1	SW7471A	Mercury	0.018	0.018	J	J	mg/kg	.032	.0018	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-086-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.037	.002	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-087-1/1	SW7471A	Mercury	0.024	0.024	J	J	mg/kg	.036	.002	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-090-1/1	SW7471A	Mercury	0.014	0.014	J	J	mg/kg	.036	.002	1	14.94
C3-WWTP-SO-TNT B510-0.5	907049-017-081-1/1	SW7471A	Mercury	0.015	0.015	J	J	mg/kg	.036	.002	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-082-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.037	.002	1	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-083-1/1	SW7471A	Mercury	0.029	0.029	J	J	mg/kg	.035	.0019	1	12.52
C3-WWTP-SO-TNT D510-14	907049-020-084-1/1	SW7471A	Mercury	0.012	0.012	J	J	mg/kg	.037	.002	1	14.34
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	23.58

C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	23.58
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.31

C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	4,4-DDE	0.34	0.34	JP	J	ug/kg	1.7	.027	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	4,4-DDT	0.54	0.54	JP	J	ug/kg	1.7	.05	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	14.35
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	28.41

C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	4,4-DDE	2.4	2.4	P	J	ug/kg	1.7	.027	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	12.65
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	4,4-DDD	17	17	U	U	ug/kg	17	.56	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	4,4-DDE	17	17	U	U	ug/kg	17	.26	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	4,4-DDT	17	17	U	U	ug/kg	17	.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Aldrin	17	17	U	U	ug/kg	17	.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Alpha-BHC	17	17	U	U	ug/kg	17	.36	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Alpha-Chlordane	17	17	U	U	ug/kg	17	.96	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Beta-BHC	17	17	U	U	ug/kg	17	.6	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Chlordane	330	330	U	U	ug/kg	330	.33	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Delta-BHC	17	17	U	U	ug/kg	17	.17	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Dieldrin	17	17	U	U	ug/kg	17	.46	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endosulfan I	17	17	U	U	ug/kg	17	.76	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endosulfan II	17	17	U	U	ug/kg	17	.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endosulfan Sulfate	17	17	U	U	ug/kg	17	.33	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endrin	17	17	U	U	ug/kg	17	.86	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endrin Aldehyde	17	17	U	U	ug/kg	17	.83	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Endrin Ketone	17	17	U	U	ug/kg	17	.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Gamma-BHC (Lindane)	17	17	U	U	ug/kg	17	.4	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Gamma-Chlordane	17	17	U	U	ug/kg	17	.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Heptachlor	17	17	U	U	ug/kg	17	.33	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Heptachlor Epoxide	17	17	U	U	ug/kg	17	.33	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Methoxychlor	17	17	U	U	ug/kg	17	.56	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8081A	Toxaphene	330	330	U	U	ug/kg	330	.63	1	15.53
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	9.5

C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	13.92

C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	14.94
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	4,4-DDD	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	4,4-DDE	0.05	0.05	U	U	ug/L	0.050	.011	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/L	0.050	.044	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Alpha-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Alpha-Chlordane	0.05	0.05	U	U	ug/L	0.050	.013	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Beta-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Chlordane	1	1	U	U	ug/L	1.0	.19	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Delta-BHC	0.05	0.05	U	U	ug/L	0.050	.027	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Dieldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endosulfan I	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endosulfan Sulfate	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endrin	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endrin Aldehyde	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Gamma-BHC (Lindane)	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Heptachlor	0.05	0.05	U	U	ug/L	0.050	.01	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Heptachlor Epoxide	0.05	0.05	U	U	ug/L	0.050	.023	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Methoxychlor	0.05	0.05	U	U	ug/L	0.050	.014	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8081A	Toxaphene	1	1	U	U	ug/L	1.0	.17	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.99

C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	12.52
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	4,4-DDD	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	4,4-DDE	1.7	1.7	U	U	ug/kg	1.7	.027	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	4,4-DDT	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Aldrin	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Alpha-BHC	1.7	1.7	U	U	ug/kg	1.7	.037	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Alpha-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.097	1	14.34

C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Beta-BHC	1.7	1.7	U	U	ug/kg	1.7	.06	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Chlordane	33	33	U	U	ug/kg	33	.033	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Delta-BHC	1.7	1.7	U	U	ug/kg	1.7	.017	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Dieldrin	1.7	1.7	U	U	ug/kg	1.7	.047	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endosulfan I	1.7	1.7	U	U	ug/kg	1.7	.077	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endosulfan II	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endosulfan Sulfate	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endrin	1.7	1.7	U	U	ug/kg	1.7	.087	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endrin Aldehyde	1.7	1.7	U	U	ug/kg	1.7	.083	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Endrin Ketone	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Gamma-BHC (Lindane)	1.7	1.7	U	U	ug/kg	1.7	.04	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Gamma-Chlordane	1.7	1.7	U	U	ug/kg	1.7	.05	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Heptachlor	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Heptachlor Epoxide	1.7	1.7	U	U	ug/kg	1.7	.033	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Methoxychlor	1.7	1.7	U	U	ug/kg	1.7	.057	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8081A	Toxaphene	33	33	U	U	ug/kg	33	.063	1	14.34
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1016	22	22	U	U	ug/kg	22	1.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1221	22	22	U	U	ug/kg	22	3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1232	22	22	U	U	ug/kg	22	4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1242	22	22	U	U	ug/kg	22	.92	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1248	22	22	U	U	ug/kg	22	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1254	22	22	U	U	ug/kg	22	2.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8082	PCB-1260	22	22	U	U	ug/kg	22	1.7	1	23.58
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.87	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.87	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	.99	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.82	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14.35
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1016	23	23	U	U	ug/kg	23	1.7	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1221	23	23	U	U	ug/kg	23	3.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1232	23	23	U	U	ug/kg	23	4.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1242	23	23	U	U	ug/kg	23	.98	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1248	23	23	U	U	ug/kg	23	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1254	23	23	U	U	ug/kg	23	2.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8082	PCB-1260	23	23	U	U	ug/kg	23	1.8	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.44

C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.92	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.65
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.83	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.95	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.53
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.79	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.9	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1016	18	18	U	U	ug/kg	18	1.3	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1221	18	18	U	U	ug/kg	18	2.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1232	18	18	U	U	ug/kg	18	3.4	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1242	18	18	U	U	ug/kg	18	.77	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1248	18	18	U	U	ug/kg	18	.88	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1254	18	18	U	U	ug/kg	18	1.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8082	PCB-1260	18	18	U	U	ug/kg	18	1.4	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	14.94

C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	14.94
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1016	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1221	0.5	0.5	U	U	ug/L	0.50	.27	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1232	0.5	0.5	U	U	ug/L	0.50	.43	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1242	0.5	0.5	U	U	ug/L	0.50	.09	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1248	0.5	0.5	U	U	ug/L	0.50	.06	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1254	0.5	0.5	U	U	ug/L	0.50	.22	1	
C3-WWTP-WW-Rinsate-2	907049-016-110-1/1	SW8082	PCB-1260	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.91	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.52
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.82	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14.34
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	1,2,4-Trichlorobenzene	440	440	U	U	ug/kg	440	88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	1,2-Dichlorobenzene	440	440	U	U	ug/kg	440	86	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	1,2-Diphenylhydrazine	440	440	U	U	ug/kg	440	47	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	1,3-Dichlorobenzene	440	440	U	U	ug/kg	440	86	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	1,4-Dichlorobenzene	440	440	U	U	ug/kg	440	36	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	440	440	U	U	ug/kg	440	69	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4,5-Trichlorophenol	440	440	U	U	ug/kg	440	90	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4,6-Trichlorophenol	870	870	U	U	ug/kg	870	170	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4-Dichlorophenol	440	440	U	U	ug/kg	440	110	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4-Dimethylphenol	440	440	U	U	ug/kg	440	100	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4-Dinitrophenol	870	870	U	U	ug/kg	870	160	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,4-Dinitrotoluene	440	440	U	U	ug/kg	440	77	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2,6-Dinitrotoluene	440	440	U	U	ug/kg	440	38	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-Chloronaphthalene	440	440	U	U	ug/kg	440	64	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-Chlorophenol	440	440	U	U	ug/kg	440	130	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-Methylnaphthalene	440	440	U	U	ug/kg	440	81	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-Nitroaniline	440	440	U	U	ug/kg	440	52	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-Nitrophenol	440	440	U	U	ug/kg	440	120	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	2-methylphenol	440	440	U	U	ug/kg	440	180	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	3,3-Dichlorobenzidine	870	870	U	U	ug/kg	870	170	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	3-Nitroaniline	440	440	U	U	ug/kg	440	55	1	23.58

C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4,6-dinitro-2-methyl phenol	870	870	U	U	ug/kg	870	130	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-Bromophenyl-phenylether	440	440	U	U	ug/kg	440	63	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-Chloroaniline	440	440	U	U	ug/kg	440	44	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	440	440	U	U	ug/kg	440	47	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-Nitroaniline	440	440	U	U	ug/kg	440	110	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-Nitrophenol	870	870	U	U	ug/kg	870	140	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-chloro-3-methylphenol	440	440	U	U	ug/kg	440	110	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	4-methylphenol	870	870	U	U	ug/kg	870	290	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Acenaphthene	440	440	U	U	ug/kg	440	63	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Acenaphthylene	440	440	U	U	ug/kg	440	42	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Anthracene	440	440	U	U	ug/kg	440	38	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzo[a]anthracene	440	440	U	U	ug/kg	440	420	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzo[a]pyrene	440	440	U	U	ug/kg	440	370	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzo[b]fluoranthene	440	440	U	U	ug/kg	440	56	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzo[g,h,i]perylene	440	440	U	U	ug/kg	440	47	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzo[k]fluoranthene	440	440	U	U	ug/kg	440	51	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzyl Alcohol	440	440	U	U	ug/kg	440	93	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Benzyl Butyl Phthalate	440	440	U	U	ug/kg	440	52	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Bis(2-chloroethoxy)methane	440	440	U	U	ug/kg	440	76	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Bis(2-chloroethyl) ether	440	440	U	U	ug/kg	440	120	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	440	440	U	U	ug/kg	440	62	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Carbazole	440	440	U	U	ug/kg	440	85	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Chrysene	440	440	U	U	ug/kg	440	59	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Dibenz[a,h]anthracene	440	440	U	U	ug/kg	440	59	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Dibenzofuran	440	440	U	U	ug/kg	440	40	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Diethyl Phthalate	440	440	U	U	ug/kg	440	92	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Dimethyl Phthalate	440	440	U	U	ug/kg	440	50	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Fluoranthene	440	440	U	U	ug/kg	440	51	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Fluorene	440	440	U	U	ug/kg	440	34	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Hexachlorobenzene	440	440	U	U	ug/kg	440	72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Hexachlorobutadiene	440	440	U	U	ug/kg	440	77	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Hexachloroethane	440	440	U	U	ug/kg	440	88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	440	440	U	U	ug/kg	440	46	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Isophorone	440	440	U	U	ug/kg	440	51	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	N-Nitrosodi-n-propylamine	440	440	U	U	ug/kg	440	86	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	N-Nitrosodimethylamine	440	440	U	U	ug/kg	440	180	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	N-Nitrosodiphenylamine	440	440	U	U	ug/kg	440	48	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Naphthalene	440	440	U	U	ug/kg	440	77	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Nitrobenzene	440	440	U	U	ug/kg	440	72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Pentachlorophenol	870	870	U	U	ug/kg	870	94	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Phenanthrene	440	440	U	U	ug/kg	440	81	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Phenol	440	440	U	U	ug/kg	440	110	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	Pyrene	440	440	U	U	ug/kg	440	100	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	di-n-Butyl Phthalate	440	440	U	U	ug/kg	440	110	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-058-1/1	SW8270C	di-n-Octyl Phthalate	440	440	U	U	ug/kg	440	82	1	23.58
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	1,2,4-Trichlorobenzene	420	420	U	U	ug/kg	420	84	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	1,2-Dichlorobenzene	420	420	U	U	ug/kg	420	82	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	1,2-Diphenylhydrazine	420	420	U	U	ug/kg	420	45	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	1,3-Dichlorobenzene	420	420	U	U	ug/kg	420	82	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	1,4-Dichlorobenzene	420	420	U	U	ug/kg	420	34	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	420	420	U	U	ug/kg	420	66	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4,5-Trichlorophenol	420	420	U	U	ug/kg	420	86	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4,6-Trichlorophenol	830	830	U	U	ug/kg	830	160	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4-Dichlorophenol	420	420	U	U	ug/kg	420	100	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4-Dimethylphenol	420	420	U	U	ug/kg	420	97	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4-Dinitrophenol	830	830	U	U	ug/kg	830	150	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,4-Dinitrotoluene	420	420	U	U	ug/kg	420	74	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2,6-Dinitrotoluene	420	420	U	U	ug/kg	420	36	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-Chloronaphthalene	420	420	U	U	ug/kg	420	61	1	19.81

C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-Chlorophenol	420	420	U	U	ug/kg	420	120	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-Methylnaphthalene	420	420	U	U	ug/kg	420	77	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-Nitroaniline	420	420	U	U	ug/kg	420	50	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-Nitrophenol	420	420	U	U	ug/kg	420	110	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	2-methylphenol	420	420	U	U	ug/kg	420	180	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	3,3-Dichlorobenzidine	830	830	U	U	ug/kg	830	160	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	3-Nitroaniline	420	420	U	U	ug/kg	420	52	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4,6-dinitro-2-methyl phenol	830	830	U	U	ug/kg	830	120	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-Bromophenyl-phenylether	420	420	U	U	ug/kg	420	60	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-Chloroaniline	420	420	U	U	ug/kg	420	42	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	420	420	U	U	ug/kg	420	45	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-Nitroaniline	420	420	U	U	ug/kg	420	100	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-Nitrophenol	830	830	U	U	ug/kg	830	140	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-chloro-3-methylphenol	420	420	U	U	ug/kg	420	100	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	4-methylphenol	830	830	U	U	ug/kg	830	270	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Acenaphthene	420	420	U	U	ug/kg	420	60	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Acenaphthylene	420	420	U	U	ug/kg	420	40	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Anthracene	420	420	U	U	ug/kg	420	36	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzo[a]anthracene	420	420	U	U	ug/kg	420	400	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzo[a]pyrene	420	420	U	U	ug/kg	420	350	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzo[b]fluoranthene	420	420	U	U	ug/kg	420	54	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzo[g,h,i]perylene	420	420	U	U	ug/kg	420	45	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzo[k]fluoranthene	420	420	U	U	ug/kg	420	49	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzyl Alcohol	420	420	U	U	ug/kg	420	88	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Benzyl Butyl Phthalate	420	420	U	U	ug/kg	420	50	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Bis(2-chloroethoxy)methane	420	420	U	U	ug/kg	420	72	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Bis(2-chloroethyl) ether	420	420	U	U	ug/kg	420	120	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	460	460			ug/kg	420	59	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Carbazole	420	420	U	U	ug/kg	420	81	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Chrysene	420	420	U	U	ug/kg	420	56	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Dibenz[a,h]anthracene	420	420	U	U	ug/kg	420	56	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Dibenzofuran	420	420	U	U	ug/kg	420	39	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Diethyl Phthalate	420	420	U	U	ug/kg	420	87	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Dimethyl Phthalate	420	420	U	U	ug/kg	420	47	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Fluoranthene	420	420	U	U	ug/kg	420	49	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Fluorene	420	420	U	U	ug/kg	420	32	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Hexachlorobenzene	420	420	U	U	ug/kg	420	68	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Hexachlorobutadiene	420	420	U	U	ug/kg	420	74	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Hexachloroethane	420	420	U	U	ug/kg	420	84	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	420	420	U	U	ug/kg	420	44	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Isophorone	420	420	U	U	ug/kg	420	49	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	N-Nitrosodi-n-propylamine	420	420	U	U	ug/kg	420	82	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	N-Nitrosodimethylamine	420	420	U	U	ug/kg	420	180	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	N-Nitrosodiphenylamine	420	420	U	U	ug/kg	420	46	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Naphthalene	420	420	U	U	ug/kg	420	74	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Nitrobenzene	420	420	U	U	ug/kg	420	68	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Pentachlorophenol	830	830	U	U	ug/kg	830	90	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Phenanthrene	420	420	U	U	ug/kg	420	77	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Phenol	420	420	U	U	ug/kg	420	110	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	Pyrene	420	420	U	U	ug/kg	420	100	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	di-n-Butyl Phthalate	420	420	U	U	ug/kg	420	110	1	19.81
C3-WWTP-SO-F400-11	907049-002-059-1/1	SW8270C	di-n-Octyl Phthalate	420	420	U	U	ug/kg	420	78	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	81	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	83	1	16.96

C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	94	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	75	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-Chloroaniline	400	400	U	R	ug/kg	400	41	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	99	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	86	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	57	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	81	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	87	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	75	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-122-1/3	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	16.96

C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	1,2,4-Trichlorobenzene	330	330	U	U	ug/kg	330	67	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	1,2-Dichlorobenzene	330	330	U	U	ug/kg	330	66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	1,2-Diphenylhydrazine	330	330	U	U	ug/kg	330	36	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	1,3-Dichlorobenzene	330	330	U	U	ug/kg	330	66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	1,4-Dichlorobenzene	330	330	U	U	ug/kg	330	27	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	330	330	U	U	ug/kg	330	53	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4,5-Trichlorophenol	330	330	U	U	ug/kg	330	69	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4,6-Trichlorophenol	670	670	U	U	ug/kg	670	130	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4-Dichlorophenol	330	330	U	U	ug/kg	330	84	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4-Dimethylphenol	330	330	U	U	ug/kg	330	78	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4-Dinitrophenol	670	670	U	U	ug/kg	670	120	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,4-Dinitrotoluene	330	330	U	U	ug/kg	330	59	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2,6-Dinitrotoluene	330	330	U	U	ug/kg	330	29	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-Chloronaphthalene	330	330	U	U	ug/kg	330	49	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-Chlorophenol	330	330	U	U	ug/kg	330	97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-Methylnaphthalene	330	330	U	U	ug/kg	330	62	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-Nitroaniline	330	330	U	U	ug/kg	330	40	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-Nitrophenol	330	330	U	U	ug/kg	330	89	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	2-methylphenol	330	330	U	U	ug/kg	330	140	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	3,3-Dichlorobenzidine	670	670	U	U	ug/kg	670	130	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	3-Nitroaniline	330	330	U	U	ug/kg	330	42	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4,6-dinitro-2-methyl phenol	670	670	U	U	ug/kg	670	96	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-Bromophenyl-phenylether	330	330	U	U	ug/kg	330	48	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-Chloroaniline	330	330	U	U	ug/kg	330	34	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	330	330	U	U	ug/kg	330	36	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-Nitroaniline	330	330	U	U	ug/kg	330	82	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-Nitrophenol	670	670	U	U	ug/kg	670	110	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-chloro-3-methylphenol	330	330	U	U	ug/kg	330	83	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	4-methylphenol	670	670	U	U	ug/kg	670	220	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Acenaphthene	330	330	U	U	ug/kg	330	48	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Acenaphthylene	330	330	U	U	ug/kg	330	32	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Anthracene	330	330	U	U	ug/kg	330	29	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzo[a]anthracene	330	330	U	U	ug/kg	330	320	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzo[a]pyrene	330	330	U	U	ug/kg	330	280	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzo[b]fluoranthene	330	330	U	U	ug/kg	330	43	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzo[g,h,i]perylene	330	330	U	U	ug/kg	330	36	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzo[k]fluoranthene	330	330	U	U	ug/kg	330	39	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzyl Alcohol	330	330	U	U	ug/kg	330	71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Benzyl Butyl Phthalate	330	330	U	U	ug/kg	330	40	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Bis(2-chloroethoxy)methane	330	330	U	U	ug/kg	330	58	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Bis(2-chloroethyl) ether	330	330	U	U	ug/kg	330	92	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	330	330	U	U	ug/kg	330	47	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Carbazole	330	330	U	U	ug/kg	330	65	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Chrysene	330	330	U	U	ug/kg	330	45	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Dibenz[a,h]anthracene	330	330	U	U	ug/kg	330	45	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Dibenzofuran	330	330	U	U	ug/kg	330	31	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Diethyl Phthalate	330	330	U	U	ug/kg	330	70	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Dimethyl Phthalate	330	330	U	U	ug/kg	330	38	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Fluoranthene	330	330	U	U	ug/kg	330	39	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Fluorene	330	330	U	U	ug/kg	330	26	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Hexachlorobenzene	330	330	U	U	ug/kg	330	55	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Hexachlorobutadiene	330	330	U	U	ug/kg	330	59	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Hexachloroethane	330	330	U	U	ug/kg	330	67	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	330	330	U	U	ug/kg	330	35	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Isophorone	330	330	U	U	ug/kg	330	39	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	N-Nitrosodi-n-propylamine	330	330	U	U	ug/kg	330	66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	N-Nitrosodimethylamine	330	330	U	U	ug/kg	330	140	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	N-Nitrosodiphenylamine	330	330	U	U	ug/kg	330	37	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Naphthalene	330	330	U	U	ug/kg	330	59	1	19.31

C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Nitrobenzene	330	330	U	U	ug/kg	330	55	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Pentachlorophenol	670	670	U	U	ug/kg	670	72	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Phenanthrene	330	330	U	U	ug/kg	330	62	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Phenol	330	330	U	U	ug/kg	330	86	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	Pyrene	330	330	U	U	ug/kg	330	80	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	di-n-Butyl Phthalate	330	330	U	U	ug/kg	330	85	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-046-1/1	SW8270C	di-n-Octyl Phthalate	330	330	U	U	ug/kg	330	63	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.35

C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-047-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	14.35
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	1,2,4-Trichlorobenzene	470	470	U	U	ug/kg	470	94	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	1,2-Dichlorobenzene	470	470	U	U	ug/kg	470	92	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	1,2-Diphenylhydrazine	470	470	U	U	ug/kg	470	50	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	1,3-Dichlorobenzene	470	470	U	U	ug/kg	470	92	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	1,4-Dichlorobenzene	470	470	U	U	ug/kg	470	38	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	470	470	U	U	ug/kg	470	74	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4,5-Trichlorophenol	470	470	U	U	ug/kg	470	96	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4,6-Trichlorophenol	930	930	U	U	ug/kg	930	180	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4-Dichlorophenol	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4-Dimethylphenol	470	470	U	U	ug/kg	470	110	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4-Dinitrophenol	930	930	U	U	ug/kg	930	170	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,4-Dinitrotoluene	470	470	U	U	ug/kg	470	82	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2,6-Dinitrotoluene	470	470	U	U	ug/kg	470	40	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-Chloronaphthalene	470	470	U	U	ug/kg	470	68	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-Chlorophenol	470	470	U	U	ug/kg	470	140	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-Methylnaphthalene	470	470	U	U	ug/kg	470	87	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-Nitroaniline	470	470	U	U	ug/kg	470	56	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-Nitrophenol	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	2-methylphenol	470	470	U	U	ug/kg	470	200	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	3,3-Dichlorobenzidine	930	930	U	U	ug/kg	930	180	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	3-Nitroaniline	470	470	U	U	ug/kg	470	59	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4,6-dinitro-2-methyl phenol	930	930	U	U	ug/kg	930	130	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-Bromophenyl-phenylether	470	470	U	U	ug/kg	470	67	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-Chloroaniline	470	470	U	U	ug/kg	470	47	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	470	470	U	U	ug/kg	470	50	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-Nitroaniline	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-Nitrophenol	930	930	U	U	ug/kg	930	150	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-chloro-3-methylphenol	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	4-methylphenol	930	930	U	U	ug/kg	930	310	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Acenaphthene	470	470	U	U	ug/kg	470	67	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Acenaphthylene	470	470	U	U	ug/kg	470	45	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Anthracene	470	470	U	U	ug/kg	470	40	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzo[a]anthracene	470	470	U	U	ug/kg	470	450	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzo[a]pyrene	470	470	U	U	ug/kg	470	390	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzo[b]fluoranthene	470	470	U	U	ug/kg	470	60	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzo[g,h,i]perylene	470	470	U	U	ug/kg	470	50	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzo[k]fluoranthene	470	470	U	U	ug/kg	470	54	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzyl Alcohol	470	470	U	U	ug/kg	470	99	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Benzyl Butyl Phthalate	470	470	U	U	ug/kg	470	56	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Bis(2-chloroethoxy)methane	470	470	U	U	ug/kg	470	81	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Bis(2-chloroethyl) ether	470	470	U	U	ug/kg	470	130	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	470	470	U	U	ug/kg	470	66	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Carbazole	470	470	U	U	ug/kg	470	91	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Chrysene	470	470	U	U	ug/kg	470	63	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Dibenz[a,h]anthracene	470	470	U	U	ug/kg	470	63	1	28.41

C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Dibenzofuran	470	470	U	U	ug/kg	470	43	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Diethyl Phthalate	470	470	U	U	ug/kg	470	98	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Dimethyl Phthalate	470	470	U	U	ug/kg	470	53	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Fluoranthene	470	470	U	U	ug/kg	470	54	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Fluorene	470	470	U	U	ug/kg	470	36	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Hexachlorobenzene	470	470	U	U	ug/kg	470	77	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Hexachlorobutadiene	470	470	U	U	ug/kg	470	82	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Hexachloroethane	470	470	U	U	ug/kg	470	94	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	470	470	U	U	ug/kg	470	49	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Isophorone	470	470	U	U	ug/kg	470	54	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	N-Nitrosodi-n-propylamine	470	470	U	U	ug/kg	470	92	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	N-Nitrosodimethylamine	470	470	U	U	ug/kg	470	200	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	N-Nitrosodiphenylamine	470	470	U	U	ug/kg	470	52	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Naphthalene	470	470	U	U	ug/kg	470	82	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Nitrobenzene	470	470	U	U	ug/kg	470	77	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Pentachlorophenol	930	930	U	U	ug/kg	930	100	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Phenanthrene	470	470	U	U	ug/kg	470	87	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Phenol	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	Pyrene	470	470	U	U	ug/kg	470	110	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	di-n-Butyl Phthalate	470	470	U	U	ug/kg	470	120	1	28.41
C3-WWTP-SO-G700-12	907049-006-048-1/1	SW8270C	di-n-Octyl Phthalate	470	470	U	U	ug/kg	470	88	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.44

C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-049-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	90	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	39	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	260	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.86

C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	54	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	75	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	84	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-050-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	77	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	61	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4,6-Trichlorophenol	760	760	U	U	ug/kg	760	150	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4-Dinitrophenol	760	760	U	U	ug/kg	760	140	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	68	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	3,3-Dichlorobenzidine	760	760	U	U	ug/kg	760	150	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4,6-dinitro-2-methyl phenol	760	760	U	U	ug/kg	760	110	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-Nitrophenol	760	760	U	U	ug/kg	760	130	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	4-methylphenol	760	760	U	U	ug/kg	760	250	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	37	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	45	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	52	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	52	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	36	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	44	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	45	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	68	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	77	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	45	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	76	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	68	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Pentachlorophenol	760	760	U	U	ug/kg	760	82	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	98	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	92	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	97	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-097-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.65
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	79	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	63	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	82	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	150	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	99	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	92	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	70	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	58	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	120	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	73	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	15.53

C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	170	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	150	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	50	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	57	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	97	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	98	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	57	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	38	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	51	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	84	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	69	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	68	68	J	J	ug/kg	390	56	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	77	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	53	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	53	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	37	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	83	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	45	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	31	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	65	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	70	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	79	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	78	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	170	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	44	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	70	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	65	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	85	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	73	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	95	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	100	1	15.53
C3-WWTP-SO-F700-12	907049-010-098-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	15.53
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	78	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4,6-Trichlorophenol	750	750	U	U	ug/kg	750	150	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	95	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	88	1	11.52

C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4-Dinitrophenol	750	750	U	U	ug/kg	750	140	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	55	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	70	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	45	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	3,3-Dichlorobenzidine	750	750	U	U	ug/kg	750	150	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	47	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4,6-dinitro-2-methyl phenol	750	750	U	U	ug/kg	750	110	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	54	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	38	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	93	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-Nitrophenol	750	750	U	U	ug/kg	750	120	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	94	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	4-methylphenol	750	750	U	U	ug/kg	750	250	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	54	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	360	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	44	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	80	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	45	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	53	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	73	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	51	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	79	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	44	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	29	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	62	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	62	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Pentachlorophenol	750	750	U	U	ug/kg	750	81	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	70	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	97	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	90	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	96	1	11.52
C3-WWTP-SO-DUP-02	907049-011-134-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	71	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	1,2,4-Trichlorobenzene	370	370	U	U	ug/kg	370	74	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	1,2-Dichlorobenzene	370	370	U	U	ug/kg	370	73	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	1,2-Diphenylhydrazine	370	370	U	U	ug/kg	370	40	1	9.5

C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	1,3-Dichlorobenzene	370	370	U	U	ug/kg	370	73	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	1,4-Dichlorobenzene	370	370	U	U	ug/kg	370	30	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	370	370	U	U	ug/kg	370	58	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4,5-Trichlorophenol	370	370	U	U	ug/kg	370	76	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4,6-Trichlorophenol	740	740	U	U	ug/kg	740	140	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4-Dichlorophenol	370	370	U	U	ug/kg	370	93	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4-Dimethylphenol	370	370	U	U	ug/kg	370	86	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4-Dinitrophenol	740	740	U	U	ug/kg	740	130	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,4-Dinitrotoluene	370	370	U	U	ug/kg	370	65	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2,6-Dinitrotoluene	370	370	U	U	ug/kg	370	32	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-Chloronaphthalene	370	370	U	U	ug/kg	370	54	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-Chlorophenol	370	370	U	U	ug/kg	370	110	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-Methylnaphthalene	370	370	U	U	ug/kg	370	68	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-Nitroaniline	370	370	U	U	ug/kg	370	44	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-Nitrophenol	370	370	U	U	ug/kg	370	98	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	2-methylphenol	370	370	U	U	ug/kg	370	160	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	3,3-Dichlorobenzidine	740	740	U	U	ug/kg	740	140	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	3-Nitroaniline	370	370	U	U	ug/kg	370	46	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4,6-dinitro-2-methyl phenol	740	740	U	U	ug/kg	740	110	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-Bromophenyl-phenylether	370	370	U	U	ug/kg	370	53	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-Chloroaniline	370	370	U	U	ug/kg	370	38	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	370	370	U	U	ug/kg	370	40	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-Nitroaniline	370	370	U	U	ug/kg	370	90	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-Nitrophenol	740	740	U	U	ug/kg	740	120	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-chloro-3-methylphenol	370	370	U	U	ug/kg	370	92	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	4-methylphenol	740	740	U	U	ug/kg	740	240	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Acenaphthene	370	370	U	U	ug/kg	370	53	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Acenaphthylene	370	370	U	U	ug/kg	370	35	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Anthracene	370	370	U	U	ug/kg	370	32	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	350	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzo[a]pyrene	370	370	U	U	ug/kg	370	310	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzo[b]fluoranthene	370	370	U	U	ug/kg	370	48	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzo[g,h,i]perylene	370	370	U	U	ug/kg	370	40	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzo[k]fluoranthene	370	370	U	U	ug/kg	370	43	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzyl Alcohol	370	370	U	U	ug/kg	370	78	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Benzyl Butyl Phthalate	370	370	U	U	ug/kg	370	44	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Bis(2-chloroethoxy)methane	370	370	U	U	ug/kg	370	64	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Bis(2-chloroethyl) ether	370	370	U	U	ug/kg	370	100	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	370	370	U	U	ug/kg	370	52	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Carbazole	370	370	U	U	ug/kg	370	72	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Chrysene	370	370	U	U	ug/kg	370	50	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Dibenz[a,h]anthracene	370	370	U	U	ug/kg	370	50	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Dibenzofuran	370	370	U	U	ug/kg	370	34	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Diethyl Phthalate	370	370	U	U	ug/kg	370	77	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Dimethyl Phthalate	370	370	U	U	ug/kg	370	42	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Fluoranthene	370	370	U	U	ug/kg	370	43	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Fluorene	370	370	U	U	ug/kg	370	29	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Hexachlorobenzene	370	370	U	U	ug/kg	370	61	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Hexachlorobutadiene	370	370	U	U	ug/kg	370	65	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Hexachloroethane	370	370	U	U	ug/kg	370	74	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	370	370	U	U	ug/kg	370	39	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Isophorone	370	370	U	U	ug/kg	370	43	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	N-Nitrosodi-n-propylamine	370	370	U	U	ug/kg	370	73	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	N-Nitrosodimethylamine	370	370	U	U	ug/kg	370	160	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	N-Nitrosodiphenylamine	370	370	U	U	ug/kg	370	41	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Naphthalene	370	370	U	U	ug/kg	370	65	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Nitrobenzene	370	370	U	U	ug/kg	370	61	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Pentachlorophenol	740	740	U	U	ug/kg	740	80	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Phenanthrene	370	370	U	U	ug/kg	370	68	1	9.5

C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Phenol	370	370	U	U	ug/kg	370	95	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	Pyrene	370	370	U	U	ug/kg	370	88	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	di-n-Butyl Phthalate	370	370	U	U	ug/kg	370	94	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-055-1/1	SW8270C	di-n-Octyl Phthalate	370	370	U	U	ug/kg	370	70	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	81	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	73	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	38	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	53	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	53	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	14.71

C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	73	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	94	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	100	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-056-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	260	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.92

C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	84	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-057-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	79	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	81	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	99	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	92	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	58	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	73	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	98	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	38	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.94

C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	53	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	53	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	45	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	65	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	79	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	44	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	65	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	85	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	73	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	94	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	100	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-060-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	14.94
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	1,2,4-Trichlorobenzene	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	1,2-Dichlorobenzene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	1,2-Diphenylhydrazine	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	1,3-Dichlorobenzene	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	1,4-Dichlorobenzene	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,2-Oxybis(1-chloropropane)	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4,5-Trichlorophenol	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4,6-Trichlorophenol	10	10	U	U	ug/L	10	3.7	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4-Dichlorophenol	10	10	U	U	ug/L	10	3.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4-Dimethylphenol	10	10	U	U	ug/L	10	3.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4-Dinitrophenol	20	20	U	U	ug/L	20	3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,4-Dinitrotoluene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2,6-Dinitrotoluene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-Chloronaphthalene	10	10	U	U	ug/L	10	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-Chlorophenol	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-Methylnaphthalene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-Nitroaniline	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-Nitrophenol	10	10	U	U	ug/L	10	2.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	2-methylphenol	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	3,3-Dichlorobenzidine	20	20	U	U	ug/L	20	4.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	3-Nitroaniline	10	10	U	U	ug/L	10	.81	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4,6-dinitro-2-methyl phenol	20	20	U	U	ug/L	20	4.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-Bromophenyl-phenylether	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-Chloroaniline	10	10	U	U	ug/L	10	.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-Chlorophenyl Phenyl Ether	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-Nitroaniline	10	10	U	U	ug/L	10	3.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-Nitrophenol	20	20	U	U	ug/L	20	4.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-chloro-3-methylphenol	10	10	U	U	ug/L	10	2.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	4-methylphenol	20	20	U	U	ug/L	20	5.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Acenaphthene	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Acenaphthylene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Anthracene	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzo[a]anthracene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzo[a]pyrene	10	10	U	U	ug/L	10	2	1	

C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzo[b]fluoranthene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzo[g,h,i]perylene	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzo[k]fluoranthene	10	10	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzyl Alcohol	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Benzyl Butyl Phthalate	10	10	U	U	ug/L	10	.88	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Bis(2-chloroethoxy)methane	10	10	U	U	ug/L	10	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Bis(2-chloroethyl) ether	10	10	U	U	ug/L	10	2.7	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Bis(2-ethylhexyl) phthalate	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Carbazole	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Chrysene	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Dibenz[a,h]anthracene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Dibenzofuran	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Diethyl Phthalate	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Dimethyl Phthalate	10	10	U	U	ug/L	10	3.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Fluoranthene	10	10	U	U	ug/L	10	2.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Fluorene	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Hexachlorobenzene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Hexachlorobutadiene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Hexachloroethane	10	10	U	U	ug/L	10	2.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Indeno[1,2,3-cd]pyrene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Isophorone	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	N-Nitrosodi-n-propylamine	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	N-Nitrosodimethylamine	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	N-Nitrosodiphenylamine	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Naphthalene	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Nitrobenzene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Pentachlorophenol	20	20	U	U	ug/L	20	5.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Phenanthrene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Phenol	10	10	U	U	ug/L	10	3.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	Pyrene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	di-n-Butyl Phthalate	20	20	U	U	ug/L	20	3.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-108-1/2	SW8270C	di-n-Octyl Phthalate	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	77	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	61	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	90	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	68	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	12.99

C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	250	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	37	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	45	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	82	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	67	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	110	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	75	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	52	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	52	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	36	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	44	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	45	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	68	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	77	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	45	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	76	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	68	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	99	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	98	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-051-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	81	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.67

C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	160	160	J	J	ug/kg	390	55	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	53	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	53	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	94	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	100	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-052-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4,6-Trichlorophenol	760	760	U	U	ug/kg	760	150	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4-Dinitrophenol	760	760	U	U	ug/kg	760	140	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.52

C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	3,3-Dichlorobenzidine	760	760	U	U	ug/kg	760	150	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4,6-dinitro-2-methyl phenol	760	760	U	U	ug/kg	760	110	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-Nitrophenol	760	760	U	U	ug/kg	760	130	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	4-methylphenol	760	760	U	U	ug/kg	760	250	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	44	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	51	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	44	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	75	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Pentachlorophenol	760	760	U	U	ug/kg	760	82	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	98	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	91	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	97	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-053-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.52
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.34

C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	97	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	46	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	83	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	47	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	68	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	82	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	46	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	69	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	46	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	69	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	14.34

C3-WWTP-SO-TNT D510-14	907049-020-054-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	74	1	14.34
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-073-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	23.58
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	19.81
C3-WWTP-SO-F400-11	907049-002-074-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-125-1/3	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-061-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.35

C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-062-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	14.35
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	28.41
C3-WWTP-SO-G700-12	907049-006-063-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-064-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	1,3,5-Trinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.029	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	1,3-Dinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.005	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	2,4,6-Trinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.02	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	2,4-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.035	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.017	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.025	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.015	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	Nitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.015	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-065-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.088	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-099-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	12.65
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	15.53
C3-WWTP-SO-F700-12	907049-010-100-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.53
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.021	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.036	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	11.52
C3-WWTP-SO-DUP-02	907049-011-135-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-070-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.71

C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-071-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-072-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-075-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.94
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	1,3,5-Trinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.054	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	1,3-Dinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.036	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	2,4,6-Trinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.064	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	2,4-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.028	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.052	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.056	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.044	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	HMX	0.52	0.52	U	U	ug/L	0.52	.027	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	Nitrobenzene	0.26	0.26	U	U	ug/L	0.26	.022	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	RDX	0.52	0.52	U	U	ug/L	0.52	.1	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	Tetryl	0.52	0.52	U	U	ug/L	0.52	.045	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	m-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.14	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	o-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.098	1	
CW-WWTP-WW-RINSATE-2	907049-016-111-1/1	SW8330	p-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	12.99

C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-066-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	1,3,5-Trinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.029	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	1,3-Dinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.005	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	2,4,6-Trinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.02	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	2,4-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.035	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.017	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.025	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.015	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	Nitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.015	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-067-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.088	1	14.67
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	12.52
C3-WWTP-SO-TNT B510-0.5	907049-019-068-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	12.52
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.34
C3-WWTP-SO-TNT B510-14	907049-020-069-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.34
C3-WWTP-SO-F700-0.5	907049-009-103-1/1	SW9045C	pH	7.5	7.5			pH	0.0	0	1	12.65
C3-WWTP-SO-F700-12	907049-010-104-1/1	SW9045C	pH	8.3	8.3			pH	0.0	0	1	15.53
C3-WWTP-SO-F700-0.5	907049-009-103-1/1	SW9060	Total Organic Carbon	18000	18000			mg/kg	1800	1800	1	12.65
C3-WWTP-SO-F700-12	907049-010-104-1/1	SW9060	Total Organic Carbon	4800	4800			mg/kg	1500	1500	1	15.53
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	UJ	ug/kg	3.7	.75	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	R	ug/kg	3.7	.88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	UJ	ug/kg	3.7	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	UJ	ug/kg	3.7	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	R	ug/kg	3.7	.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	R	ug/kg	3.7	3.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	1.3	1	23.58

C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	.64	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	R	ug/kg	3.7	1.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	UJ	ug/kg	3.7	.92	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.86	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	UJ	ug/kg	3.7	.48	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	.67	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	UJ	ug/kg	3.7	.75	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.74	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	2-Butanone	7.4	7.4	U	UJ	ug/kg	7.4	3.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	UJ	ug/kg	3.7	.83	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	2-Hexanone	7.4	7.4	U	UJ	ug/kg	7.4	1.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	UJ	ug/kg	3.7	.77	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	UJ	ug/kg	3.7	.74	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.4	7.4	U	UJ	ug/kg	7.4	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Acetone	30	30		J	ug/kg	7.4	1.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Benzene	3.7	3.7	U	UJ	ug/kg	3.7	.92	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.63	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	UJ	ug/kg	3.7	.81	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	UJ	ug/kg	3.7	.71	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Bromoform	3.7	3.7	U	R	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Bromomethane	7.4	7.4	U	R	ug/kg	7.4	2.4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	UJ	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	UJ	ug/kg	3.7	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Chloroethane	7.4	7.4	U	UJ	ug/kg	7.4	1.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Chloroform	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Chloromethane	7.4	7.4	U	UJ	ug/kg	7.4	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	UJ	ug/kg	3.7	.36	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	UJ	ug/kg	3.7	.88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	UJ	ug/kg	3.7	1.3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Freon 113	3.7	3.7	U	UJ	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	UJ	ug/kg	3.7	1.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	.97	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	UJ	ug/kg	3.7	1.3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Methylene Chloride	7.4	7.4	U	UJ	ug/kg	7.4	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Naphthalene	3.7	3.7	U	R	ug/kg	3.7	.96	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Styrene	3.7	3.7	U	UJ	ug/kg	3.7	.74	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	UJ	ug/kg	3.7	1.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Toluene	3.7	3.7	U	UJ	ug/kg	3.7	.79	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	UJ	ug/kg	3.7	1.4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	UJ	ug/kg	3.7	1.4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Vinyl Acetate	7.4	7.4	U	R	ug/kg	7.4	.67	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	Vinyl Chloride	7.4	7.4	U	UJ	ug/kg	7.4	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	UJ	ug/kg	3.7	.88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	UJ	ug/kg	3.7	.71	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	UJ	ug/kg	3.7	1.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	o-Xylene	3.7	3.7	U	UJ	ug/kg	3.7	.93	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	UJ	ug/kg	3.7	.72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	UJ	ug/kg	3.7	.44	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	UJ	ug/kg	3.7	1.1	1	23.58

C3-WWTP-SO-F400-0.5	907049-001-037-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	UJ	ug/kg	3.7	.64	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.61	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.82	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.46	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.64	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	2-Butanone	5.8	5.8	J	ZZZ	ug/kg	7.0	2.9	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.79	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	2-Hexanone	7	7	U	ZZZ	ug/kg	7.0	1.8	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.73	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7	7	U	ZZZ	ug/kg	7.0	1.4	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Acetone	73	73		ZZZ	ug/kg	7.0	1.8	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.77	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Bromomethane	7	7	U	ZZZ	ug/kg	7.0	2.2	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.57	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Chloroethane	7	7	U	ZZZ	ug/kg	7.0	1.8	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Chloromethane	7	7	U	ZZZ	ug/kg	7.0	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.34	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.92	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	J	ZZZ	ug/kg	3.5	1.3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Methylene Chloride	7	7	U	ZZZ	ug/kg	7.0	.98	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.91	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.75	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	23.58

C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Vinyl Acetate	7	7	U	ZZZ	ug/kg	7.0	.64	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	Vinyl Chloride	7	7	U	ZZZ	ug/kg	7.0	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.42	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	23.58
C3-WWTP-SO-F400-0.5	907049-001-038-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.61	1	23.58
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	UJ	ug/kg	4.0	.81	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	UJ	ug/kg	4.0	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	R	ug/kg	4.0	.94	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	UJ	ug/kg	4.0	.75	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	UJ	ug/kg	4.0	1.6	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	UJ	ug/kg	4.0	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	R	ug/kg	4.0	.75	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	R	ug/kg	4.0	3.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	UJ	ug/kg	4.0	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	UJ	ug/kg	4.0	.69	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	R	ug/kg	4.0	2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	UJ	ug/kg	4.0	.98	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.93	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	UJ	ug/kg	4.0	.75	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	UJ	ug/kg	4.0	.52	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	UJ	ug/kg	4.0	.72	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.77	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	UJ	ug/kg	4.0	.81	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.79	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	UJ	ug/kg	4.0	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	2-Butanone	7.9	7.9	U	UJ	ug/kg	7.9	3.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	2-Chlorotoluene	4	4	U	UJ	ug/kg	4.0	.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	2-Hexanone	7.9	7.9	U	UJ	ug/kg	7.9	2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	4-Chlorotoluene	4	4	U	UJ	ug/kg	4.0	.82	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	UJ	ug/kg	4.0	.79	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.9	7.9	U	UJ	ug/kg	7.9	1.6	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Acetone	7.9	7.9	U	UJ	ug/kg	7.9	2.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Benzene	4	4	U	UJ	ug/kg	4.0	.99	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Bromobenzene	4	4	U	UJ	ug/kg	4.0	.68	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Bromochloromethane	4	4	U	UJ	ug/kg	4.0	.87	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Bromodichloromethane	4	4	U	UJ	ug/kg	4.0	.76	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Bromoform	4	4	U	R	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Bromomethane	7.9	7.9	U	R	ug/kg	7.9	2.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Carbon Disulfide	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	UJ	ug/kg	4.0	1.7	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Chlorobenzene	4	4	U	UJ	ug/kg	4.0	.64	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Chloroethane	7.9	7.9	U	UJ	ug/kg	7.9	2.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Chloroform	4	4	U	UJ	ug/kg	4.0	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Chloromethane	7.9	7.9	U	UJ	ug/kg	7.9	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Cyclohexane	4	4	U	UJ	ug/kg	4.0	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Dibromochloromethane	4	4	U	UJ	ug/kg	4.0	.39	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Dibromomethane	4	4	U	UJ	ug/kg	4.0	.95	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	UJ	ug/kg	4.0	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Ethylbenzene	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Freon 113	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	UJ	ug/kg	4.0	1.9	1	19.81

C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Isopropylbenzene	4	4	U	UJ	ug/kg	4.0	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Methyl Acetate	4	4	U	UJ	ug/kg	4.0	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Methylcyclohexane	4	4	U	UJ	ug/kg	4.0	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Methylene Chloride	7.9	7.9	U	UJ	ug/kg	7.9	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Naphthalene	4	4	U	R	ug/kg	4.0	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Styrene	4	4	U	UJ	ug/kg	4.0	.8	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Tetrachloroethylene	4	4	U	UJ	ug/kg	4.0	1.8	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Toluene	4	4	U	UJ	ug/kg	4.0	.85	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Trichloroethene	4	4	U	UJ	ug/kg	4.0	1.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	UJ	ug/kg	4.0	1.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Vinyl Acetate	7.9	7.9	U	R	ug/kg	7.9	.72	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	Vinyl Chloride	7.9	7.9	U	UJ	ug/kg	7.9	1.7	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	UJ	ug/kg	4.0	.95	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	UJ	ug/kg	4.0	.76	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	m,p-Xylene	4	4	U	UJ	ug/kg	4.0	1.7	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	n-Butylbenzene	4	4	U	UJ	ug/kg	4.0	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	n-Propylbenzene	4	4	U	UJ	ug/kg	4.0	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	o-Xylene	4	4	U	UJ	ug/kg	4.0	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	tert-Butylbenzene	4	4	U	UJ	ug/kg	4.0	.77	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	UJ	ug/kg	4.0	.48	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	UJ	ug/kg	4.0	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-040-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	UJ	ug/kg	4.0	.69	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.93	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.49	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.68	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	2-Butanone	7.5	7.5	U	ZZZ	ug/kg	7.5	3.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.85	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	2-Hexanone	7.5	7.5	U	ZZZ	ug/kg	7.5	1.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.78	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.5	7.5	U	ZZZ	ug/kg	7.5	1.5	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Acetone	4.7	4.7	J	ZZZ	ug/kg	7.5	1.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Benzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.94	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.82	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Bromomethane	7.5	7.5	U	ZZZ	ug/kg	7.5	2.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	19.81

C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.61	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Chloroethane	7.5	7.5	U	ZZZ	ug/kg	7.5	1.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Chloromethane	7.5	7.5	U	ZZZ	ug/kg	7.5	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.37	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	J	ZZZ	ug/kg	3.7	1.8	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.98	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Methylcyclohexane	4.4	4.4		ZZZ	ug/kg	3.7	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Methylene Chloride	7.5	7.5	U	ZZZ	ug/kg	7.5	1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.8	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.8	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Vinyl Acetate	7.5	7.5	U	ZZZ	ug/kg	7.5	.68	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	Vinyl Chloride	7.5	7.5	U	ZZZ	ug/kg	7.5	1.6	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.9	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	J	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.94	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.45	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.81
C3-WWTP-SO-F400-11	907049-002-041-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	19.81
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1,1-Trichloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.4	5.4	U	R	ug/kg	5.4	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1,2-Trichloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1-Dichloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1-Dichloroethene	5.4	5.4	U	UJ	ug/kg	5.4	2.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,1-Dichloropropene	5.4	5.4	U	UJ	ug/kg	5.4	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.4	5.4	U	R	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2,3-Trichloropropane	5.4	5.4	U	R	ug/kg	5.4	4.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.4	5.4	U	R	ug/kg	5.4	1.9	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	.94	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.4	5.4	U	R	ug/kg	5.4	2.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2-Dibromoethane	5.4	5.4	U	R	ug/kg	5.4	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2-Dichlorobenzene	5.4	5.4	U	R	ug/kg	5.4	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2-Dichloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,2-Dichloropropane	5.4	5.4	U	UJ	ug/kg	5.4	.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,3,5-trimethylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	.99	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,3-Dichlorobenzene	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,3-Dichloropropane	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	1,4-Dichlorobenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	2,2-Dichloropropane	5.4	5.4	U	UJ	ug/kg	5.4	1.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	2-Butanone	11	11	U	R	ug/kg	11	4.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	2-Chlorotoluene	5.4	5.4	U	UJ	ug/kg	5.4	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	2-Hexanone	11	11	U	UJ	ug/kg	11	2.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	4-Chlorotoluene	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96

C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	4-Isopropyltoluene	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	UJ	ug/kg	11	2.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Acetone	11	11	U	UJ	ug/kg	11	2.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Benzene	5.4	5.4	U	UJ	ug/kg	5.4	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Bromobenzene	5.4	5.4	U	UJ	ug/kg	5.4	.93	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Bromochloromethane	5.4	5.4	U	R	ug/kg	5.4	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Bromodichloromethane	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Bromoform	5.4	5.4	U	R	ug/kg	5.4	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Bromomethane	11	11	U	R	ug/kg	11	3.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Carbon Disulfide	5.4	5.4	U	UJ	ug/kg	5.4	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Carbon Tetrachloride	5.4	5.4	U	UJ	ug/kg	5.4	2.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Chlorobenzene	5.4	5.4	U	UJ	ug/kg	5.4	.88	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Chloroethane	11	11	U	R	ug/kg	11	2.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Chloroform	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Chloromethane	11	11	U	UJ	ug/kg	11	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Cyclohexane	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Dibromochloromethane	5.4	5.4	U	UJ	ug/kg	5.4	.53	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Dibromomethane	5.4	5.4	U	R	ug/kg	5.4	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Dichlorodifluoromethane	5.4	5.4	U	UJ	ug/kg	5.4	2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Ethylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Freon 113	5.4	5.4	U	UJ	ug/kg	5.4	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Hexachlorobutadiene	5.4	5.4	U	R	ug/kg	5.4	2.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Isopropylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Methyl Acetate	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Methylcyclohexane	4.5	4.5	J	J	ug/kg	5.4	2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Methylene Chloride	11	11	U	UJ	ug/kg	11	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Naphthalene	5.4	5.4	U	R	ug/kg	5.4	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Sec-Butylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Styrene	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Tetrachloroethylene	5.4	5.4	U	UJ	ug/kg	5.4	2.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Toluene	5.4	5.4	U	UJ	ug/kg	5.4	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Trichloroethene	5.4	5.4	U	UJ	ug/kg	5.4	2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Trichlorofluoromethane	5.4	5.4	U	UJ	ug/kg	5.4	2.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Vinyl Acetate	11	11	U	R	ug/kg	11	.99	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	Vinyl Chloride	11	11	U	UJ	ug/kg	11	2.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	cis-1,2-Dichloroethene	5.4	5.4	U	UJ	ug/kg	5.4	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	cis-1,3-Dichloropropene	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	m,p-Xylene	5.4	5.4	U	UJ	ug/kg	5.4	2.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	n-Butylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	n-Propylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	o-Xylene	5.4	5.4	U	UJ	ug/kg	5.4	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	tert-Butylbenzene	5.4	5.4	U	UJ	ug/kg	5.4	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	tert-butyl methyl ether	5.4	5.4	U	UJ	ug/kg	5.4	.65	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	trans-1,2-dichloroethene	5.4	5.4	U	UJ	ug/kg	5.4	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-113-1/9	SWGPL_TCLV	trans-1,3-dichloropropene	5.4	5.4	U	UJ	ug/kg	5.4	.94	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.78	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.91	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.72	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1-Dichloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1-Dichloroethene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,1-Dichloropropene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.72	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.8	3.8	U	ZZZ	ug/kg	3.8	3.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.66	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.9	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2-Dibromoethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.95	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.89	1	16.96

C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2-Dichloroethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.72	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,2-Dichloropropane	3.8	3.8	U	ZZZ	ug/kg	3.8	.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.69	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.74	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,3-Dichloropropane	3.8	3.8	U	ZZZ	ug/kg	3.8	.78	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.76	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	2,2-Dichloropropane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.3	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	2-Butanone	6.8	6.8	J	ZZZ	ug/kg	7.6	3.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	2-Chlorotoluene	3.8	3.8	U	ZZZ	ug/kg	3.8	.86	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	2-Hexanone	7.6	7.6	U	ZZZ	ug/kg	7.6	1.9	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	4-Chlorotoluene	3.8	3.8	U	ZZZ	ug/kg	3.8	.79	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	4-Isopropyltoluene	3.8	3.8	U	ZZZ	ug/kg	3.8	.76	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.6	7.6	U	ZZZ	ug/kg	7.6	1.5	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Acetone	47	47		ZZZ	ug/kg	7.6	2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Benzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.95	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Bromobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.66	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Bromochloromethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.84	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Bromodichloromethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.73	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Bromoform	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Bromomethane	7.6	7.6	U	ZZZ	ug/kg	7.6	2.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Carbon Disulfide	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Carbon Tetrachloride	3.8	3.8	U	ZZZ	ug/kg	3.8	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Chlorobenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.62	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Chloroethane	7.6	7.6	U	ZZZ	ug/kg	7.6	2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Chloroform	3.8	3.8	U	ZZZ	ug/kg	3.8	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Chloromethane	7.6	7.6	U	ZZZ	ug/kg	7.6	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Cyclohexane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Dibromochloromethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.37	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Dibromomethane	3.8	3.8	U	ZZZ	ug/kg	3.8	.92	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Dichlorodifluoromethane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Ethylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Freon 113	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Hexachlorobutadiene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Isopropylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Methyl Acetate	3.8	3.8	U	ZZZ	ug/kg	3.8	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Methylcyclohexane	4.4	4.4		ZZZ	ug/kg	3.8	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Methylene Chloride	7.6	7.6	U	ZZZ	ug/kg	7.6	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Naphthalene	3.8	3.8	U	ZZZ	ug/kg	3.8	.99	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Sec-Butylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Styrene	3.8	3.8	U	ZZZ	ug/kg	3.8	.77	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Tetrachloroethylene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.8	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Toluene	3.8	3.8	U	ZZZ	ug/kg	3.8	.82	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Trichloroethene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Trichlorofluoromethane	3.8	3.8	U	ZZZ	ug/kg	3.8	1.4	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Vinyl Acetate	7.6	7.6	U	ZZZ	ug/kg	7.6	.69	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	Vinyl Chloride	7.6	7.6	U	ZZZ	ug/kg	7.6	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.8	3.8	U	ZZZ	ug/kg	3.8	.92	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.8	3.8	U	ZZZ	ug/kg	3.8	.73	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	m,p-Xylene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.6	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	n-Butylbenzene	3.8	3.8	J	ZZZ	ug/kg	3.8	1.2	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	n-Propylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	o-Xylene	3.8	3.8	U	ZZZ	ug/kg	3.8	.96	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	tert-Butylbenzene	3.8	3.8	U	ZZZ	ug/kg	3.8	.74	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	tert-butyl methyl ether	3.8	3.8	U	ZZZ	ug/kg	3.8	.46	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.8	3.8	U	ZZZ	ug/kg	3.8	1.1	1	16.96
C3-WWTP-SO-F500-0.5	907049-003-114-2/9RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.8	3.8	U	ZZZ	ug/kg	3.8	.66	1	16.96
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	R	ug/kg	3.5	.82	1	19.31

C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	R	ug/kg	3.5	2.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	R	ug/kg	3.5	1.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	UJ	ug/kg	3.5	.86	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.81	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.45	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.63	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	2-Butanone	6.9	6.9	U	UJ	ug/kg	6.9	2.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.78	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.72	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	UJ	ug/kg	6.9	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Acetone	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Benzene	3.5	3.5	U	UJ	ug/kg	3.5	.87	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.76	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.66	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Bromoform	3.5	3.5	U	R	ug/kg	3.5	.98	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Bromomethane	6.9	6.9	U	R	ug/kg	6.9	2.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	UJ	ug/kg	3.5	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.56	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Chloroethane	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Chloroform	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Chloromethane	6.9	6.9	U	UJ	ug/kg	6.9	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.34	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	UJ	ug/kg	3.5	.83	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Freon 113	3.5	3.5	U	UJ	ug/kg	3.5	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	UJ	ug/kg	3.5	1.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.91	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	UJ	ug/kg	6.9	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Naphthalene	3.5	3.5	U	R	ug/kg	3.5	.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Styrene	3.5	3.5	U	UJ	ug/kg	3.5	.7	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	UJ	ug/kg	3.5	1.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Toluene	3.5	3.5	U	UJ	ug/kg	3.5	.74	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	R	ug/kg	6.9	.63	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	UJ	ug/kg	6.9	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	.83	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.66	1	19.31

C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	o-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	.87	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	UJ	ug/kg	3.5	.42	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.87	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.68	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	2-Butanone	7.4	7.4	U	ZZZ	ug/kg	7.4	3.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.84	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	2-Hexanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.77	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.5	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Acetone	4.9	4.9	J	ZZZ	ug/kg	7.4	1.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Benzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.93	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.82	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Bromomethane	7.4	7.4	U	ZZZ	ug/kg	7.4	2.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Chloroethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Chloromethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Methylcyclohexane	4.8	4.8		ZZZ	ug/kg	3.7	1.3	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Methylene Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1	1	19.31

C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.8	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Vinyl Acetate	7.4	7.4	U	ZZZ	ug/kg	7.4	.68	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	Vinyl Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	J	ZZZ	ug/kg	3.7	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.94	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.45	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	19.31
C3-WWTP-SO-F500-13.5	907049-004-002-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.65	1	19.31
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	7.6	7.6	U	UJ	ug/kg	7.6	2.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	7.6	7.6	U	R	ug/kg	7.6	1.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	7.6	7.6	U	UJ	ug/kg	7.6	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	7.6	7.6	U	UJ	ug/kg	7.6	3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	7.6	7.6	U	UJ	ug/kg	7.6	2.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	7.6	7.6	U	R	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	7.6	7.6	U	R	ug/kg	7.6	6.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	7.6	7.6	U	R	ug/kg	7.6	3.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	7.6	7.6	U	UJ	ug/kg	7.6	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	7.6	7.6	U	UJ	ug/kg	7.6	.99	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	7.6	7.6	U	UJ	ug/kg	7.6	2.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	2-Butanone	15	15	U	UJ	ug/kg	15	6.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	2-Chlorotoluene	7.6	7.6	U	UJ	ug/kg	7.6	1.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	2-Hexanone	15	15	U	UJ	ug/kg	15	3.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	4-Chlorotoluene	7.6	7.6	U	UJ	ug/kg	7.6	1.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	15	15	U	UJ	ug/kg	15	3.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Acetone	15	15	U	UJ	ug/kg	15	3.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Benzene	7.6	7.6	U	UJ	ug/kg	7.6	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Bromobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Bromochloromethane	7.6	7.6	U	UJ	ug/kg	7.6	1.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Bromodichloromethane	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Bromoform	7.6	7.6	U	R	ug/kg	7.6	2.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Bromomethane	15	15	U	R	ug/kg	15	4.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Carbon Disulfide	7.6	7.6	U	UJ	ug/kg	7.6	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	7.6	7.6	U	UJ	ug/kg	7.6	3.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Chlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Chloroethane	15	15	U	UJ	ug/kg	15	3.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Chloroform	7.6	7.6	U	UJ	ug/kg	7.6	2.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Chloromethane	15	15	U	UJ	ug/kg	15	2.3	1	14.35

C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Cyclohexane	7.6	7.6	U	UJ	ug/kg	7.6	2.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Dibromochloromethane	7.6	7.6	U	UJ	ug/kg	7.6	.74	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Dibromomethane	7.6	7.6	U	UJ	ug/kg	7.6	1.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	7.6	7.6	U	UJ	ug/kg	7.6	2.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Ethylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Freon 113	7.6	7.6	U	UJ	ug/kg	7.6	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	7.6	7.6	U	UJ	ug/kg	7.6	3.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Isopropylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Methyl Acetate	7.6	7.6	U	UJ	ug/kg	7.6	2.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Methylcyclohexane	6.8	6.8	J	J	ug/kg	7.6	2.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Methylene Chloride	15	15	U	UJ	ug/kg	15	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Naphthalene	7.6	7.6	U	R	ug/kg	7.6	2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Styrene	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Tetrachloroethylene	7.6	7.6	U	UJ	ug/kg	7.6	3.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Toluene	7.6	7.6	U	UJ	ug/kg	7.6	1.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Trichloroethene	7.6	7.6	U	UJ	ug/kg	7.6	2.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	7.6	7.6	U	UJ	ug/kg	7.6	2.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Vinyl Acetate	15	15	U	R	ug/kg	15	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	Vinyl Chloride	15	15	U	UJ	ug/kg	15	3.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	7.6	7.6	U	UJ	ug/kg	7.6	1.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	m,p-Xylene	7.6	7.6	U	UJ	ug/kg	7.6	3.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	n-Butylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	n-Propylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	o-Xylene	7.6	7.6	U	UJ	ug/kg	7.6	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	tert-Butylbenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	7.6	7.6	U	UJ	ug/kg	7.6	.91	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	7.6	7.6	U	UJ	ug/kg	7.6	2.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	7.6	7.6	U	UJ	ug/kg	7.6	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.84	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.98	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.78	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.78	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.1	4.1	U	ZZZ	ug/kg	4.1	3.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.72	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.1	4.1	U	ZZZ	ug/kg	4.1	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.1	4.1	U	ZZZ	ug/kg	4.1	1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.96	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.78	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.1	4.1	U	ZZZ	ug/kg	4.1	.54	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.75	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.1	4.1	U	ZZZ	ug/kg	4.1	.84	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.82	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	2-Butanone	15	15		ZZZ	ug/kg	8.2	3.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	2-Chlorotoluene	4.1	4.1	U	ZZZ	ug/kg	4.1	.93	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	2-Hexanone	8.2	8.2	U	ZZZ	ug/kg	8.2	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	4-Chlorotoluene	4.1	4.1	U	ZZZ	ug/kg	4.1	.86	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.1	4.1	U	ZZZ	ug/kg	4.1	.82	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.2	8.2	U	ZZZ	ug/kg	8.2	1.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Acetone	72	72		ZZZ	ug/kg	8.2	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Benzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1	1	14.35

C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Bromobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.71	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Bromochloromethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.91	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Bromodichloromethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.79	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Bromoform	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Bromomethane	8.2	8.2	U	ZZZ	ug/kg	8.2	2.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Carbon Disulfide	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.1	4.1	U	ZZZ	ug/kg	4.1	1.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Chlorobenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.67	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Chloroethane	8.2	8.2	U	ZZZ	ug/kg	8.2	2.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Chloroform	4.1	4.1	U	ZZZ	ug/kg	4.1	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Chloromethane	8.2	8.2	U	ZZZ	ug/kg	8.2	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Cyclohexane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Dibromochloromethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.4	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Dibromomethane	4.1	4.1	U	ZZZ	ug/kg	4.1	.99	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Ethylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Freon 113	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Isopropylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Methyl Acetate	4.1	4.1	U	ZZZ	ug/kg	4.1	1.3	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Methylcyclohexane	4.7	4.7		ZZZ	ug/kg	4.1	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Methylene Chloride	8.2	8.2	U	ZZZ	ug/kg	8.2	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Naphthalene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Styrene	4.1	4.1	U	ZZZ	ug/kg	4.1	.83	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Tetrachloroethylene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.9	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Toluene	4.1	4.1	U	ZZZ	ug/kg	4.1	.88	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Trichloroethene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.5	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.1	4.1	U	ZZZ	ug/kg	4.1	1.6	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Vinyl Acetate	8.2	8.2	U	ZZZ	ug/kg	8.2	.75	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	Vinyl Chloride	8.2	8.2	U	ZZZ	ug/kg	8.2	1.7	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.1	4.1	U	ZZZ	ug/kg	4.1	.99	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.1	4.1	U	ZZZ	ug/kg	4.1	.79	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	m,p-Xylene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	n-Butylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	n-Propylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	o-Xylene	4.1	4.1	U	ZZZ	ug/kg	4.1	1	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	tert-Butylbenzene	4.1	4.1	U	ZZZ	ug/kg	4.1	.8	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.1	4.1	U	ZZZ	ug/kg	4.1	.49	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.1	4.1	U	ZZZ	ug/kg	4.1	1.2	1	14.35
C3-WWTP-SO-G700-0.5	907049-005-005-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.1	4.1	U	ZZZ	ug/kg	4.1	.72	1	14.35
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	.96	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.1	5.1	U	ZZZ	ug/kg	5.1	2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.96	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.1	5.1	U	ZZZ	ug/kg	5.1	4.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.7	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.88	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.1	5.1	U	ZZZ	ug/kg	5.1	2.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	.96	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.1	5.1	U	ZZZ	ug/kg	5.1	.66	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.92	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.98	1	28.41

C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.7	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	2-Butanone	10	10	U	ZZZ	ug/kg	10	4.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	2-Chlorotoluene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	ZZZ	ug/kg	10	2.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	4-Chlorotoluene	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	ZZZ	ug/kg	10	2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Acetone	10	10	U	ZZZ	ug/kg	10	2.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Benzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Bromobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.87	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Bromochloromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Bromodichloromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	.97	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Bromoform	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Bromomethane	10	10	U	ZZZ	ug/kg	10	3.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Carbon Disulfide	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.1	5.1	U	ZZZ	ug/kg	5.1	2.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Chlorobenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.82	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Chloroethane	10	10	U	ZZZ	ug/kg	10	2.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Chloroform	5.1	5.1	U	ZZZ	ug/kg	5.1	1.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Chloromethane	10	10	U	ZZZ	ug/kg	10	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Cyclohexane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Dibromochloromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Dibromomethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Ethylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Freon 113	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.1	5.1	U	ZZZ	ug/kg	5.1	2.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Isopropylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Methyl Acetate	5.1	5.1	U	ZZZ	ug/kg	5.1	1.6	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Methylcyclohexane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	ZZZ	ug/kg	10	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Naphthalene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Styrene	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Tetrachloroethylene	5.1	5.1	U	ZZZ	ug/kg	5.1	2.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Toluene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Trichloroethene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.9	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.9	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	ZZZ	ug/kg	10	.92	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	ZZZ	ug/kg	10	2.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.1	5.1	U	ZZZ	ug/kg	5.1	.97	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	m,p-Xylene	5.1	5.1	U	ZZZ	ug/kg	5.1	2.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	n-Butylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	n-Propylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	o-Xylene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	tert-Butylbenzene	5.1	5.1	U	ZZZ	ug/kg	5.1	.98	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.1	5.1	U	ZZZ	ug/kg	5.1	.61	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.1	5.1	U	ZZZ	ug/kg	5.1	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.1	5.1	U	ZZZ	ug/kg	5.1	.88	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	R	ug/kg	3.5	.72	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	R	ug/kg	3.5	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	R	ug/kg	3.5	.84	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	R	ug/kg	3.5	.67	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	R	ug/kg	3.5	.99	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	R	ug/kg	3.5	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	R	ug/kg	3.5	1	1	28.41

C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.67	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	R	ug/kg	3.5	3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	R	ug/kg	3.5	.62	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	R	ug/kg	3.5	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	R	ug/kg	3.5	.88	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.83	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	R	ug/kg	3.5	.67	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	R	ug/kg	3.5	.46	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	R	ug/kg	3.5	.65	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.69	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	R	ug/kg	3.5	.72	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.71	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	R	ug/kg	3.5	1.2	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	2-Butanone	7.1	7.1	U	R	ug/kg	7.1	3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	R	ug/kg	3.6	.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	R	ug/kg	7.1	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	R	ug/kg	3.5	.74	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	R	ug/kg	3.5	.71	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	R	ug/kg	7.1	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Acetone	5.5	5.5	J	J	ug/kg	7.1	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Benzene	2	2	J	J	ug/kg	3.5	.89	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	R	ug/kg	3.5	.61	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	R	ug/kg	3.5	.78	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	R	ug/kg	3.5	.68	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	R	ug/kg	3.5	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Bromomethane	7.1	7.1	U	R	ug/kg	7.1	2.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	R	ug/kg	3.5	.99	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	R	ug/kg	3.5	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	R	ug/kg	3.5	.58	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Chloroethane	7.1	7.1	U	R	ug/kg	7.1	1.8	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	R	ug/kg	3.5	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Chloromethane	7.1	7.1	U	R	ug/kg	7.1	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	R	ug/kg	3.5	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	R	ug/kg	3.5	.35	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	R	ug/kg	3.5	.85	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	R	ug/kg	3.5	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	R	ug/kg	3.5	.99	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Freon 113	3.6	3.6	U	R	ug/kg	3.6	.99	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	R	ug/kg	3.5	1.7	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	R	ug/kg	3.5	.93	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	R	ug/kg	3.6	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Methylcyclohexane	4.3	4.3		J	ug/kg	3.6	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	R	ug/kg	7.1	.99	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	R	ug/kg	3.5	.92	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	R	ug/kg	3.5	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	R	ug/kg	3.5	.72	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	R	ug/kg	3.5	1.7	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	R	ug/kg	3.5	.76	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	R	ug/kg	3.5	1.3	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	R	ug/kg	3.6	1.4	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Vinyl Acetate	7.1	7.1	U	R	ug/kg	7.1	.65	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	R	ug/kg	7.1	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	R	ug/kg	3.5	.85	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	R	ug/kg	3.5	.68	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	R	ug/kg	3.5	1.5	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	R	ug/kg	3.5	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	R	ug/kg	3.5	1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	R	ug/kg	3.5	.89	1	28.41

C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	R	ug/kg	3.5	.69	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	R	ug/kg	3.5	.43	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	R	ug/kg	3.5	1.1	1	28.41
C3-WWTP-SO-G700-12	907049-006-008-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	R	ug/kg	3.5	.62	1	28.41
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	R	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	R	ug/kg	4.2	.79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	R	ug/kg	4.2	3.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	R	ug/kg	4.2	2.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.98	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.54	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.76	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	2-Butanone	8.4	8.4	U	UJ	ug/kg	8.4	3.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.94	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	2-Hexanone	8.4	8.4	U	UJ	ug/kg	8.4	2.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.87	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.4	8.4	U	UJ	ug/kg	8.4	1.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Acetone	8.4	8.4	U	UJ	ug/kg	8.4	2.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Benzene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.92	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Bromoform	4.2	4.2	U	R	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Bromomethane	8.4	8.4	U	R	ug/kg	8.4	2.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Carbon Disulfide	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.68	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Chloroethane	8.4	8.4	U	UJ	ug/kg	8.4	2.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Chloroform	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Chloromethane	8.4	8.4	U	UJ	ug/kg	8.4	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.41	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Freon 113	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Methyl Acetate	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Methylcyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Methylene Chloride	8.4	8.4	U	UJ	ug/kg	8.4	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Naphthalene	4.2	4.2	U	R	ug/kg	4.2	1.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Styrene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	16.44

C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Toluene	4.2	4.2	U	UJ	ug/kg	4.2	.89	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Vinyl Acetate	8.4	8.4	U	R	ug/kg	8.4	.76	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	Vinyl Chloride	8.4	8.4	U	UJ	ug/kg	8.4	1.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	o-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	UJ	ug/kg	4.2	.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.6	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.94	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.87	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	2.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.51	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.73	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.68	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.38	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.53	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.57	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.6	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	2-Butanone	8.3	8.3		ZZZ	ug/kg	5.9	2.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	2-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.66	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	2-Hexanone	5.9	5.9	U	ZZZ	ug/kg	5.9	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	4-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.61	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.9	5.9	U	ZZZ	ug/kg	5.9	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Acetone	120	120		ZZZ	ug/kg	5.9	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Benzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.73	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Bromobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Bromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.64	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Bromodichloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Bromoform	2.9	2.9	U	ZZZ	ug/kg	2.9	.83	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Bromomethane	5.9	5.9	U	ZZZ	ug/kg	5.9	1.9	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Carbon Disulfide	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Chlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.47	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Chloroethane	5.9	5.9	U	ZZZ	ug/kg	5.9	1.5	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Chloroform	2.9	2.9	U	ZZZ	ug/kg	2.9	.94	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Chloromethane	5.9	5.9	U	ZZZ	ug/kg	5.9	.88	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Cyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	.94	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Dibromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.29	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Dibromomethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	16.44

C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Ethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Freon 113	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Isopropylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.77	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Methyl Acetate	2.9	2.9	U	ZZZ	ug/kg	2.9	.94	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Methylene Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9	.82	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Naphthalene	2.9	2.9	U	ZZZ	ug/kg	2.9	.76	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Styrene	2.9	2.9	U	ZZZ	ug/kg	2.9	.59	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Tetrachloroethylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.4	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Toluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.63	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Trichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Vinyl Acetate	5.9	5.9	U	ZZZ	ug/kg	5.9	.53	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	Vinyl Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.7	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	m,p-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	n-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.89	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	n-Propylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.84	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	o-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	.74	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	tert-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.57	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.9	2.9	U	ZZZ	ug/kg	2.9	.35	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.88	1	16.44
C3-WWTP-SO-F(+50)600-0.5	907049-007-011-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.51	1	16.44
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	R	ug/kg	3.4	.82	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.65	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	R	ug/kg	3.4	.65	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	R	ug/kg	3.4	2.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	R	ug/kg	3.4	1.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	UJ	ug/kg	3.4	.85	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.65	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	.44	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.62	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.68	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	2-Butanone	6.9	6.9	U	UJ	ug/kg	6.9	2.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	UJ	ug/kg	3.4	.77	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	UJ	ug/kg	6.9	1.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	UJ	ug/kg	3.4	.71	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	UJ	ug/kg	3.4	.68	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	UJ	ug/kg	6.9	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Acetone	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Benzene	3.4	3.4	U	UJ	ug/kg	3.4	.86	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.59	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.75	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Bromoform	3.4	3.4	U	R	ug/kg	3.4	.97	1	13.86

C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Bromomethane	6.9	6.9	U	R	ug/kg	6.9	2.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	UJ	ug/kg	3.4	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.56	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Chloroethane	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Chloroform	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Chloromethane	6.9	6.9	U	UJ	ug/kg	6.9	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.34	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	UJ	ug/kg	3.4	.82	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	UJ	ug/kg	3.4	1.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Methylcyclohexane	3.5	3.5		J	ug/kg	3.4	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	UJ	ug/kg	6.9	.96	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Naphthalene	3.4	3.4	U	R	ug/kg	3.4	.89	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.98	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Styrene	3.4	3.4	U	UJ	ug/kg	3.4	.69	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	UJ	ug/kg	3.4	1.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Toluene	3.4	3.4	U	UJ	ug/kg	3.4	.73	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1.3	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.3	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	R	ug/kg	6.9	.62	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	UJ	ug/kg	6.9	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	.82	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	UJ	ug/kg	3.4	1.5	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.99	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	o-Xylene	3.4	3.4	U	UJ	ug/kg	3.4	.86	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	UJ	ug/kg	3.4	.41	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.82	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.81	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.45	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.63	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	2-Butanone	6.9	6.9	U	ZZZ	ug/kg	6.9	2.9	1	13.86

C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.78	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Acetone	5.4	5.4	J	ZZZ	ug/kg	6.9	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.59	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Bromomethane	6.9	6.9	U	ZZZ	ug/kg	6.9	2.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.56	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Chloroethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Chloromethane	6.9	6.9	U	ZZZ	ug/kg	6.9	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.34	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Methylcyclohexane	4	4		ZZZ	ug/kg	3.5	1.2	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	.97	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.74	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	ZZZ	ug/kg	6.9	.63	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.41	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	13.86
C3-WWTP-SO-F(+50)600-6	907049-008-014-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	13.86
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.6	4.6	U	UJ	ug/kg	4.6	.94	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.6	4.6	U	UJ	ug/kg	4.6	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.6	4.6	U	R	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.6	4.6	U	UJ	ug/kg	4.6	.87	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.6	4.6	U	UJ	ug/kg	4.6	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.6	4.6	U	UJ	ug/kg	4.6	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.6	4.6	U	R	ug/kg	4.6	.87	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.6	4.6	U	R	ug/kg	4.6	3.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	.8	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.6	4.6	U	R	ug/kg	4.6	2.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.6	4.6	U	UJ	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.6	4.6	U	UJ	ug/kg	4.6	.87	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.6	4.6	U	UJ	ug/kg	4.6	.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	.84	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.6	4.6	U	UJ	ug/kg	4.6	.89	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.6	4.6	U	UJ	ug/kg	4.6	.94	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.6	4.6	U	UJ	ug/kg	4.6	.92	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.6	4.6	U	UJ	ug/kg	4.6	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	2-Butanone	9.2	9.2	U	UJ	ug/kg	9.2	3.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	2-Chlorotoluene	4.6	4.6	U	UJ	ug/kg	4.6	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	2-Hexanone	62	62		J	ug/kg	9.2	2.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	4-Chlorotoluene	4.6	4.6	U	UJ	ug/kg	4.6	.95	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.6	4.6	U	UJ	ug/kg	4.6	.92	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9.2	9.2	U	UJ	ug/kg	9.2	1.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Acetone	51	51		J	ug/kg	9.2	2.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Benzene	4.6	4.6	U	UJ	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Bromobenzene	4.6	4.6	U	UJ	ug/kg	4.6	.79	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Bromochloromethane	4.6	4.6	U	UJ	ug/kg	4.6	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Bromodichloromethane	4.6	4.6	U	UJ	ug/kg	4.6	.88	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Bromoform	4.6	4.6	U	R	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Bromomethane	9.2	9.2	U	R	ug/kg	9.2	2.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Carbon Disulfide	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.6	4.6	U	UJ	ug/kg	4.6	1.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Chlorobenzene	4.6	4.6	U	UJ	ug/kg	4.6	.74	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Chloroethane	9.2	9.2	U	UJ	ug/kg	9.2	2.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Chloroform	4.6	4.6	U	UJ	ug/kg	4.6	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Chloromethane	9.2	9.2	U	UJ	ug/kg	9.2	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Cyclohexane	4.6	4.6	U	UJ	ug/kg	4.6	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Dibromochloromethane	4.6	4.6	U	UJ	ug/kg	4.6	.45	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Dibromomethane	4.6	4.6	U	UJ	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.6	4.6	U	UJ	ug/kg	4.6	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Ethylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Freon 113	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.6	4.6	U	UJ	ug/kg	4.6	2.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Isopropylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Methyl Acetate	4.6	4.6	U	UJ	ug/kg	4.6	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Methylcyclohexane	4.6	4.6	U	UJ	ug/kg	4.6	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Methylene Chloride	9.2	9.2	U	UJ	ug/kg	9.2	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Naphthalene	4.6	4.6	U	R	ug/kg	4.6	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Styrene	4.6	4.6	U	UJ	ug/kg	4.6	.93	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Tetrachloroethylene	4.6	4.6	U	UJ	ug/kg	4.6	2.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Toluene	4.6	4.6	U	UJ	ug/kg	4.6	.98	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Trichloroethene	4.6	4.6	U	UJ	ug/kg	4.6	1.7	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.6	4.6	U	UJ	ug/kg	4.6	1.7	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Vinyl Acetate	9.2	9.2	U	R	ug/kg	9.2	.84	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	Vinyl Chloride	9.2	9.2	U	UJ	ug/kg	9.2	1.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.6	4.6	U	UJ	ug/kg	4.6	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.6	4.6	U	UJ	ug/kg	4.6	.88	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	m,p-Xylene	4.6	4.6	U	UJ	ug/kg	4.6	2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	n-Butylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	n-Propylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	o-Xylene	4.6	4.6	U	UJ	ug/kg	4.6	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	tert-Butylbenzene	4.6	4.6	U	UJ	ug/kg	4.6	.89	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.6	4.6	U	UJ	ug/kg	4.6	.55	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.6	4.6	U	UJ	ug/kg	4.6	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-091-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.6	4.6	U	UJ	ug/kg	4.6	.8	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1-Dichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1-Dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,1-Dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	4.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.95	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	2.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2-Dibromoethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2-Dichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,2-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	.71	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,3-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	2,2-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.9	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	2-Butanone	17	17		ZZZ	ug/kg	11	4.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	2-Chlorotoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	2-Hexanone	11	11	U	ZZZ	ug/kg	11	2.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	4-Chlorotoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	4-Isopropyltoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	ZZZ	ug/kg	11	2.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Acetone	220	220		ZZZ	ug/kg	11	2.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Benzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Bromobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.94	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Bromochloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Bromodichloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Bromoform	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Bromomethane	11	11	U	ZZZ	ug/kg	11	3.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Carbon Disulfide	5.5	5.5	U	ZZZ	ug/kg	5.5	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Carbon Tetrachloride	5.5	5.5	U	ZZZ	ug/kg	5.5	2.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Chlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.89	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Chloroethane	11	11	U	ZZZ	ug/kg	11	2.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Chloroform	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Chloromethane	11	11	U	ZZZ	ug/kg	11	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Cyclohexane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Dibromochloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	.54	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Dibromomethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Dichlorodifluoromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Ethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Freon 113	5.5	5.5	U	ZZZ	ug/kg	5.5	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Hexachlorobutadiene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Isopropylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Methyl Acetate	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Methylcyclohexane	5.6	5.6		ZZZ	ug/kg	5.5	2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Methylene Chloride	11	11	U	ZZZ	ug/kg	11	1.5	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Naphthalene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Sec-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Styrene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Tetrachloroethylene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Toluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Trichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	2	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Trichlorofluoromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	2.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Vinyl Acetate	11	11	U	ZZZ	ug/kg	11	1	1	12.65

C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	Vinyl Chloride	11	11	U	ZZZ	ug/kg	11	2.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	m,p-Xylene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.3	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	n-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.7	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	n-Propylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	o-Xylene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	tert-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	tert-butyl methyl ether	5.5	5.5	U	ZZZ	ug/kg	5.5	.66	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	12.65
C3-WWTP-SO-F700-0.5	907049-009-092-2/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	.95	1	12.65
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	U	ug/kg	3.0	.62	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	U	ug/kg	3.0	.97	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	U	ug/kg	3.0	.72	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	U	ug/kg	3.0	.57	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	U	ug/kg	3.0	.85	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	U	ug/kg	3.0	1.2	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	U	ug/kg	3.0	.89	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	U	ug/kg	3.0	.57	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	U	ug/kg	3.0	2.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	U	ug/kg	3.0	1	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	U	ug/kg	3.0	.52	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	UJ	ug/kg	3.0	1.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	U	ug/kg	3.0	.75	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.71	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.57	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	U	ug/kg	3.0	.39	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	U	ug/kg	3.0	.55	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.59	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	U	ug/kg	3.0	.62	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	U	ug/kg	3.0	.6	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	U	ug/kg	3.0	1	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	2-Butanone	6	6	U	UJ	ug/kg	6.0	2.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	2-Chlorotoluene	3	3	U	U	ug/kg	3.0	.68	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	2-Hexanone	6	6	U	UJ	ug/kg	6.0	1.5	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	4-Chlorotoluene	3	3	U	U	ug/kg	3.0	.63	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	U	ug/kg	3.0	.6	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	U	ug/kg	6.0	1.2	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Acetone	6	6	U	R	ug/kg	6.0	1.6	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Benzene	3	3	U	U	ug/kg	3.0	.76	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Bromobenzene	3	3	U	U	ug/kg	3.0	.52	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Bromochloromethane	3	3	U	U	ug/kg	3.0	.66	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Bromodichloromethane	3	3	U	U	ug/kg	3.0	.58	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Bromoform	3	3	U	U	ug/kg	3.0	.86	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Bromomethane	6	6	U	R	ug/kg	6.0	1.9	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Carbon Disulfide	3	3	U	U	ug/kg	3.0	.85	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	U	ug/kg	3.0	1.3	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Chlorobenzene	3	3	U	U	ug/kg	3.0	.49	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Chloroethane	6	6	U	UJ	ug/kg	6.0	1.6	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Chloroform	3	3	U	U	ug/kg	3.0	.97	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Chloromethane	6	6	U	U	ug/kg	6.0	.91	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Cyclohexane	3	3	U	U	ug/kg	3.0	.97	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Dibromochloromethane	3	3	U	U	ug/kg	3.0	.3	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Dibromomethane	3	3	U	U	ug/kg	3.0	.72	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	UJ	ug/kg	3.0	1.1	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Ethylbenzene	3	3	U	U	ug/kg	3.0	.85	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Freon 113	3	3	U	U	ug/kg	3.0	.85	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	U	ug/kg	3.0	1.4	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Isopropylbenzene	3	3	U	U	ug/kg	3.0	.79	1	15.53

C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Methyl Acetate	3	3	U	U	ug/kg	3.0	.97	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Methylcyclohexane	3	3	U	U	ug/kg	3.0	1.1	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Methylene Chloride	6	6	U	U	ug/kg	6.0	.85	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Naphthalene	3	3	U	U	ug/kg	3.0	.78	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	U	ug/kg	3.0	.86	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Styrene	3	3	U	U	ug/kg	3.0	.61	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Tetrachloroethylene	3	3	U	U	ug/kg	3.0	1.4	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Toluene	3	3	U	U	ug/kg	3.0	.65	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Trichloroethene	3	3	U	U	ug/kg	3.0	1.1	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	U	ug/kg	3.0	1.2	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Vinyl Acetate	6	6	U	R	ug/kg	6.0	.55	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	Vinyl Chloride	6	6	U	U	ug/kg	6.0	1.3	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	U	ug/kg	3.0	.72	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	U	ug/kg	3.0	.58	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	m,p-Xylene	3	3	U	U	ug/kg	3.0	1.3	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	n-Butylbenzene	3	3	U	U	ug/kg	3.0	.92	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	n-Propylbenzene	3	3	U	U	ug/kg	3.0	.87	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	o-Xylene	3	3	U	U	ug/kg	3.0	.76	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	tert-Butylbenzene	3	3	U	U	ug/kg	3.0	.59	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	U	ug/kg	3.0	.36	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	U	ug/kg	3.0	.91	1	15.53
C3-WWTP-SO-F700-12	907049-010-094-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	U	ug/kg	3.0	.52	1	15.53
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.78	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.91	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.73	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.5	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.73	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	3.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.3	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.67	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.8	3.8	U	UJ	ug/kg	3.8	2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.8	3.8	U	UJ	ug/kg	3.8	.95	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.9	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.73	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	.5	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.7	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	.78	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.77	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.8	3.8	U	UJ	ug/kg	3.8	1.3	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	2-Butanone	7.7	7.7	U	UJ	ug/kg	7.7	3.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	2-Chlorotoluene	3.8	3.8	U	UJ	ug/kg	3.8	.87	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	2-Hexanone	7.7	7.7	U	UJ	ug/kg	7.7	1.9	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	4-Chlorotoluene	3.8	3.8	U	UJ	ug/kg	3.8	.8	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.8	3.8	U	UJ	ug/kg	3.8	.77	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.7	7.7	U	UJ	ug/kg	7.7	1.6	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Acetone	23	23		J	ug/kg	7.7	2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Benzene	3.8	3.8	U	UJ	ug/kg	3.8	.96	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Bromobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.66	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Bromochloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.84	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Bromodichloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Bromoform	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Bromomethane	7.7	7.7	U	R	ug/kg	7.7	2.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Carbon Disulfide	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.8	3.8	U	UJ	ug/kg	3.8	1.6	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Chlorobenzene	3.8	3.8	U	UJ	ug/kg	3.8	.62	1	11.52

C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Chloroethane	7.7	7.7	U	UJ	ug/kg	7.7	2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Chloroform	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Chloromethane	7.7	7.7	U	UJ	ug/kg	7.7	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Cyclohexane	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Dibromochloromethane	3.8	3.8	U	UJ	ug/kg	3.8	.38	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Dibromomethane	3.8	3.8	U	UJ	ug/kg	3.8	.92	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Ethylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Freon 113	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.8	3.8	U	UJ	ug/kg	3.8	1.8	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Isopropylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Methyl Acetate	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Methylcyclohexane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Methylene Chloride	7.7	7.7	U	UJ	ug/kg	7.7	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Naphthalene	3.8	3.8	U	UJ	ug/kg	3.8	1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Styrene	3.8	3.8	U	UJ	ug/kg	3.8	.77	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Tetrachloroethylene	3.8	3.8	U	UJ	ug/kg	3.8	1.8	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Toluene	3.8	3.8	U	UJ	ug/kg	3.8	.82	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Trichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Vinyl Acetate	7.7	7.7	U	R	ug/kg	7.7	.7	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	Vinyl Chloride	7.7	7.7	U	UJ	ug/kg	7.7	1.6	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	.92	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	.74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	m,p-Xylene	3.8	3.8	U	UJ	ug/kg	3.8	1.6	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	n-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.2	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	n-Propylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	o-Xylene	3.8	3.8	U	UJ	ug/kg	3.8	.96	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	tert-Butylbenzene	3.8	3.8	U	UJ	ug/kg	3.8	.74	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.8	3.8	U	UJ	ug/kg	3.8	.46	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.8	3.8	U	UJ	ug/kg	3.8	1.1	1	11.52
C3-WWTP-SO-DUP-02	907049-011-131-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.8	3.8	U	UJ	ug/kg	3.8	.67	1	11.52
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.3	4.3	U	UJ	ug/kg	4.3	.88	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.3	4.3	U	UJ	ug/kg	4.3	1.4	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.3	4.3	U	UJ	ug/kg	4.3	1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.3	4.3	U	UJ	ug/kg	4.3	.82	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1.7	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3	1.3	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	.82	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.3	4.3	U	UJ	ug/kg	4.3	3.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.5	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	.75	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.3	4.3	U	UJ	ug/kg	4.3	2.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.3	4.3	U	UJ	ug/kg	4.3	.82	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3	.56	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	.79	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	.84	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3	.88	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	.86	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3	1.5	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	2-Butanone	8.6	8.6	U	UJ	ug/kg	8.6	3.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	2-Chlorotoluene	4.3	4.3	U	UJ	ug/kg	4.3	.98	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	2-Hexanone	8.6	8.6	U	UJ	ug/kg	8.6	2.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	4-Chlorotoluene	4.3	4.3	U	UJ	ug/kg	4.3	.9	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.3	4.3	U	UJ	ug/kg	4.3	.86	1	9.5

C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.6	8.6	U	UJ	ug/kg	8.6	1.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Acetone	41	41		J	ug/kg	8.6	2.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Benzene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Bromobenzene	4.3	4.3	U	UJ	ug/kg	4.3	.74	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Bromochloromethane	4.3	4.3	U	UJ	ug/kg	4.3	.95	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Bromodichloromethane	4.3	4.3	U	UJ	ug/kg	4.3	.83	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Bromoform	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Bromomethane	8.6	8.6	U	R	ug/kg	8.6	2.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Carbon Disulfide	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.3	4.3	U	UJ	ug/kg	4.3	1.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Chlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3	.7	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Chloroethane	8.6	8.6	U	UJ	ug/kg	8.6	2.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Chloroform	4.3	4.3	U	UJ	ug/kg	4.3	1.4	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Chloromethane	8.6	8.6	U	UJ	ug/kg	8.6	1.3	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Cyclohexane	4.3	4.3	U	UJ	ug/kg	4.3	1.4	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Dibromochloromethane	4.3	4.3	U	UJ	ug/kg	4.3	.42	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Dibromomethane	4.3	4.3	U	UJ	ug/kg	4.3	1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Ethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Freon 113	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.3	4.3	U	UJ	ug/kg	4.3	2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Isopropylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Methyl Acetate	4.3	4.3	U	UJ	ug/kg	4.3	1.4	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	J	J	ug/kg	4.3	1.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Methylene Chloride	8.6	8.6	U	UJ	ug/kg	8.6	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Naphthalene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Styrene	4.3	4.3	U	UJ	ug/kg	4.3	.87	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Tetrachloroethylene	4.3	4.3	U	UJ	ug/kg	4.3	2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Toluene	4.3	4.3	U	UJ	ug/kg	4.3	.92	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Trichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Vinyl Acetate	8.6	8.6	U	R	ug/kg	8.6	.79	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	Vinyl Chloride	8.6	8.6	U	UJ	ug/kg	8.6	1.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3	.83	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	m,p-Xylene	4.3	4.3	U	UJ	ug/kg	4.3	1.8	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	n-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.3	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	n-Propylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	o-Xylene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	tert-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	.84	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.3	4.3	U	UJ	ug/kg	4.3	.52	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1.3	1	9.5
C3-WWTP-SO-TNT E640-0.5	907049-012-028-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3	.75	1	9.5
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	U	ug/kg	3.4	.7	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	U	ug/kg	3.4	.82	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	.65	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	U	ug/kg	3.4	.96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.4	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.65	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	U	ug/kg	3.4	2.9	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	1.2	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.6	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.8	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	U	ug/kg	3.4	.85	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.8	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.65	1	14.71

C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.45	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.63	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.67	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.7	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.69	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	2-Butanone	6.9	6.9	U	UJ	ug/kg	6.9	2.9	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.78	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.72	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	U	ug/kg	3.4	.69	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	U	ug/kg	6.9	1.4	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Acetone	6.9	6.9	U	R	ug/kg	6.9	1.8	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Benzene	3.4	3.4	U	U	ug/kg	3.4	.86	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	U	ug/kg	3.4	.59	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.76	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	U	ug/kg	3.4	.66	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Bromoform	3.4	3.4	U	U	ug/kg	3.4	.98	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Bromomethane	6.9	6.9	U	R	ug/kg	6.9	2.2	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	U	ug/kg	3.4	.96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	U	ug/kg	3.4	1.4	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.56	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Chloroethane	6.9	6.9	U	UJ	ug/kg	6.9	1.8	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Chloroform	3.4	3.4	U	U	ug/kg	3.4	1.1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Chloromethane	6.9	6.9	U	U	ug/kg	6.9	1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.34	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	U	ug/kg	3.4	.83	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	U	ug/kg	3.4	.96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	U	ug/kg	3.4	1.6	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	U	ug/kg	3.4	.9	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	U	ug/kg	3.4	1.1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	U	ug/kg	6.9	.96	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Naphthalene	3.4	3.4	U	U	ug/kg	3.4	.89	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.98	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Styrene	3.4	3.4	U	U	ug/kg	3.4	.7	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	U	ug/kg	3.4	1.6	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Toluene	3.4	3.4	U	U	ug/kg	3.4	.74	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.3	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	U	ug/kg	3.4	1.3	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Vinyl Acetate	6.9	6.9	U	R	ug/kg	6.9	.63	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	U	ug/kg	6.9	1.4	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	.83	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.66	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	U	ug/kg	3.4	1.5	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	U	ug/kg	3.4	.99	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	o-Xylene	3.4	3.4	U	U	ug/kg	3.4	.87	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.67	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	U	ug/kg	3.4	.41	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1	1	14.71
C3-WWTP-SO-TNT E640-14	907049-013-031-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.6	1	14.71
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.7	4.7	U	U	ug/kg	4.7	.96	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.7	4.7	U	U	ug/kg	4.7	1.5	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.7	4.7	U	U	ug/kg	4.7	1.1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.7	4.7	U	U	ug/kg	4.7	.89	1	13.92

C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.7	4.7	U	U	ug/kg	4.7	1.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.7	4.7	U	U	ug/kg	4.7	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.7	4.7	U	U	ug/kg	4.7	.89	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.7	4.7	U	U	ug/kg	4.7	3.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.7	4.7	U	U	ug/kg	4.7	1.6	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.7	4.7	U	U	ug/kg	4.7	.82	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.7	4.7	U	UJ	ug/kg	4.7	2.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.7	4.7	U	U	ug/kg	4.7	1.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.7	4.7	U	U	ug/kg	4.7	1.1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.7	4.7	U	UJ	ug/kg	4.7	.89	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.7	4.7	U	U	ug/kg	4.7	.61	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.7	4.7	U	U	ug/kg	4.7	.86	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.7	4.7	U	U	ug/kg	4.7	.91	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.7	4.7	U	U	ug/kg	4.7	.96	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.7	4.7	U	U	ug/kg	4.7	.94	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.7	4.7	U	U	ug/kg	4.7	1.6	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	2-Butanone	9.4	9.4	U	UJ	ug/kg	9.4	3.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	2-Chlorotoluene	4.7	4.7	U	U	ug/kg	4.7	1.1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	2-Hexanone	9.4	9.4	U	UJ	ug/kg	9.4	2.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	4-Chlorotoluene	4.7	4.7	U	U	ug/kg	4.7	.98	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.7	4.7	U	U	ug/kg	4.7	.94	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9.4	9.4	U	U	ug/kg	9.4	1.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Acetone	9.4	9.4	U	R	ug/kg	9.4	2.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Benzene	4.7	4.7	U	U	ug/kg	4.7	1.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Bromobenzene	4.7	4.7	U	U	ug/kg	4.7	.81	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Bromochloromethane	4.7	4.7	U	U	ug/kg	4.7	1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Bromodichloromethane	4.7	4.7	U	U	ug/kg	4.7	.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Bromoform	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Bromomethane	9.4	9.4	U	R	ug/kg	9.4	3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Carbon Disulfide	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.7	4.7	U	U	ug/kg	4.7	2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Chlorobenzene	4.7	4.7	U	U	ug/kg	4.7	.76	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Chloroethane	9.4	9.4	U	UJ	ug/kg	9.4	2.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Chloroform	4.7	4.7	U	U	ug/kg	4.7	1.5	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Chloromethane	9.4	9.4	U	U	ug/kg	9.4	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Cyclohexane	4.7	4.7	U	U	ug/kg	4.7	1.5	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Dibromochloromethane	4.7	4.7	U	U	ug/kg	4.7	.46	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Dibromomethane	4.7	4.7	U	U	ug/kg	4.7	1.1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.7	4.7	U	UJ	ug/kg	4.7	1.7	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Ethylbenzene	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Freon 113	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.7	4.7	U	U	ug/kg	4.7	2.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Isopropylbenzene	4.7	4.7	U	U	ug/kg	4.7	1.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Methyl Acetate	4.7	4.7	U	U	ug/kg	4.7	1.5	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Methylcyclohexane	4.7	4.7	U	U	ug/kg	4.7	1.7	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Methylene Chloride	9.4	9.4	U	U	ug/kg	9.4	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Naphthalene	4.7	4.7	U	U	ug/kg	4.7	1.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.7	4.7	U	U	ug/kg	4.7	1.3	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Styrene	4.7	4.7	U	U	ug/kg	4.7	.95	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Tetrachloroethylene	4.7	4.7	U	U	ug/kg	4.7	2.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Toluene	4.7	4.7	U	U	ug/kg	4.7	1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Trichloroethene	4.7	4.7	U	U	ug/kg	4.7	1.8	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.7	4.7	U	U	ug/kg	4.7	1.8	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Vinyl Acetate	9.4	9.4	U	R	ug/kg	9.4	.86	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	Vinyl Chloride	9.4	9.4	U	U	ug/kg	9.4	2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.7	4.7	U	U	ug/kg	4.7	1.1	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.7	4.7	U	U	ug/kg	4.7	.9	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	m,p-Xylene	4.7	4.7	U	U	ug/kg	4.7	2	1	13.92

C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	n-Butylbenzene	4.7	4.7	U	U	ug/kg	4.7	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	n-Propylbenzene	4.7	4.7	U	U	ug/kg	4.7	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	o-Xylene	4.7	4.7	U	U	ug/kg	4.7	1.2	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	tert-Butylbenzene	4.7	4.7	U	U	ug/kg	4.7	.91	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.7	4.7	U	U	ug/kg	4.7	.56	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.7	4.7	U	U	ug/kg	4.7	1.4	1	13.92
C3-WWTP-SO-TNT C640-0.5	907049-014-034-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.7	4.7	U	U	ug/kg	4.7	.82	1	13.92
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.79	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.92	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.9	3.9	U	UJ	ug/kg	3.9	1.6	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	3.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.3	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	.68	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.9	3.9	U	UJ	ug/kg	3.9	2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.9	3.9	U	UJ	ug/kg	3.9	.96	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.91	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	.5	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	.71	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.75	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	.79	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	1.3	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	2-Butanone	7.8	7.8	U	UJ	ug/kg	7.8	3.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	2-Chlorotoluene	3.9	3.9	U	UJ	ug/kg	3.9	.88	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	2-Hexanone	7.8	7.8	U	UJ	ug/kg	7.8	2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	4-Chlorotoluene	3.9	3.9	U	UJ	ug/kg	3.9	.81	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.9	3.9	U	UJ	ug/kg	3.9	.78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.8	7.8	U	UJ	ug/kg	7.8	1.6	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Acetone	7.8	7.8	U	UJ	ug/kg	7.8	2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Benzene	3.9	3.9	U	UJ	ug/kg	3.9	.97	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Bromobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.67	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Bromochloromethane	3.9	3.9	U	R	ug/kg	3.9	.86	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Bromodichloromethane	3.9	3.9	U	UJ	ug/kg	3.9	.75	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Bromoform	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Bromomethane	7.8	7.8	U	UJ	ug/kg	7.8	2.5	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Carbon Disulfide	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.9	3.9	U	UJ	ug/kg	3.9	1.6	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Chlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.63	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Chloroethane	7.8	7.8	U	UJ	ug/kg	7.8	2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Chloroform	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Chloromethane	7.8	7.8	U	UJ	ug/kg	7.8	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Cyclohexane	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Dibromochloromethane	3.9	3.9	U	UJ	ug/kg	3.9	.38	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Dibromomethane	3.9	3.9	U	UJ	ug/kg	3.9	.93	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Ethylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Freon 113	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.9	3.9	U	UJ	ug/kg	3.9	1.8	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Isopropylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Methyl Acetate	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Methylcyclohexane	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Methylene Chloride	7.8	7.8	U	UJ	ug/kg	7.8	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Naphthalene	3.9	3.9	U	UJ	ug/kg	3.9	1	1	14.94

C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Styrene	3.9	3.9	U	UJ	ug/kg	3.9	.78	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Tetrachloroethylene	3.9	3.9	U	UJ	ug/kg	3.9	1.8	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Toluene	3.9	3.9	U	UJ	ug/kg	3.9	.83	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Trichloroethene	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.9	3.9	U	UJ	ug/kg	3.9	1.5	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Vinyl Acetate	7.8	7.8	U	R	ug/kg	7.8	.71	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	Vinyl Chloride	7.8	7.8	U	UJ	ug/kg	7.8	1.6	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.9	3.9	U	UJ	ug/kg	3.9	.93	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.9	3.9	U	UJ	ug/kg	3.9	.75	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	m,p-Xylene	3.9	3.9	U	UJ	ug/kg	3.9	1.7	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	n-Butylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	n-Propylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	o-Xylene	3.9	3.9	U	UJ	ug/kg	3.9	.98	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	tert-Butylbenzene	3.9	3.9	U	UJ	ug/kg	3.9	.75	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.9	3.9	U	UJ	ug/kg	3.9	.47	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	14.94
C3-WWTP-SO-TNT C640-14	907049-015-043-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.9	3.9	U	UJ	ug/kg	3.9	.68	1	14.94
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	UJ	ug/L	5.0	1.7	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	UJ	ug/L	5.0	.87	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	UJ	ug/L	5.0	2.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	UJ	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	UJ	ug/L	5.0	.65	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	UJ	ug/L	5.0	.91	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	2-Butanone	10	10	U	U	ug/L	10	4.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10	2.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Acetone	10	10	U	U	ug/L	10	2.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Bromoform	5	5	U	UJ	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Bromomethane	10	10	U	R	ug/L	10	3.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Chloroethane	10	10	U	UJ	ug/L	10	2.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1	

C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	UJ	ug/L	5.0	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	UJ	ug/L	5.0	2.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Naphthalene	5	5	U	UJ	ug/L	5.0	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	R	ug/L	10	.91	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-Rinsate-2	907049-016-105-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	U	ug/kg	3.3	.67	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	U	ug/kg	3.3	.78	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	.62	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.3	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.97	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.62	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	U	ug/kg	3.3	2.8	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	1.1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.57	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	U	ug/kg	3.3	.81	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.77	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.43	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.6	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.64	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.67	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	1.1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	U	UJ	ug/kg	6.6	2.8	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	U	ug/kg	3.3	.74	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	U	ug/kg	3.3	.68	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	U	ug/kg	6.6	1.3	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Acetone	35	35		J	ug/kg	6.6	1.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	U	ug/kg	3.3	.82	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	U	ug/kg	3.3	.56	1	12.99

C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	U	ug/kg	3.3	.72	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	U	ug/kg	3.3	.63	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	U	ug/kg	3.3	.93	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Bromomethane	6.6	6.6	U	R	ug/kg	6.6	2.1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	U	ug/kg	3.3	1.4	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.53	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Chloroethane	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	U	ug/kg	3.3	1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Chloromethane	6.6	6.6	U	U	ug/kg	6.6	.98	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	U	ug/kg	3.3	1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	U	ug/kg	3.3	.32	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	U	ug/kg	3.3	.79	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	U	ug/kg	3.3	1.6	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	U	ug/kg	3.3	.86	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	U	ug/kg	3.3	1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	U	ug/kg	6.6	.92	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	U	ug/kg	3.3	.85	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.94	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	U	ug/kg	3.3	1.5	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	U	ug/kg	3.3	.7	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Vinyl Acetate	6.6	6.6	U	R	ug/kg	6.6	.6	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	U	ug/kg	6.6	1.4	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	.79	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.63	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	U	ug/kg	3.3	1.4	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	1	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	U	ug/kg	3.3	.95	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	U	ug/kg	3.3	.83	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.64	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	U	ug/kg	3.3	.39	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	U	ug/kg	3.3	.98	1	12.99
C3-WWTP-SO-TNT B510-0.5	907049-017-016-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.57	1	12.99
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.3	4.3	U	U	ug/kg	4.3	.89	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.3	4.3	U	U	ug/kg	4.3	1.4	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.3	4.3	U	U	ug/kg	4.3	1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.3	4.3	U	U	ug/kg	4.3	.83	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.3	4.3	U	U	ug/kg	4.3	1.7	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.3	4.3	U	U	ug/kg	4.3	1.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.3	4.3	U	U	ug/kg	4.3	.83	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.3	4.3	U	U	ug/kg	4.3	3.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.3	4.3	U	U	ug/kg	4.3	1.5	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.3	4.3	U	U	ug/kg	4.3	.76	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.3	4.3	U	UJ	ug/kg	4.3	2.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.3	4.3	U	U	ug/kg	4.3	1.1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.3	4.3	U	U	ug/kg	4.3	1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.3	4.3	U	UJ	ug/kg	4.3	.83	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.3	4.3	U	U	ug/kg	4.3	.56	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.3	4.3	U	U	ug/kg	4.3	.79	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.3	4.3	U	U	ug/kg	4.3	.84	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.3	4.3	U	U	ug/kg	4.3	.89	1	14.67

C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.3	4.3	U	U	ug/kg	4.3	.87	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.3	4.3	U	U	ug/kg	4.3	1.5	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	2-Butanone	7	7	J	J	ug/kg	8.7	3.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	2-Chlorotoluene	4.4	4.4	U	U	ug/kg	4.4	.98	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	2-Hexanone	8.7	8.7	U	UJ	ug/kg	8.7	2.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	4-Chlorotoluene	4.3	4.3	U	U	ug/kg	4.3	.9	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.3	4.3	U	U	ug/kg	4.3	.87	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.7	8.7	U	U	ug/kg	8.7	1.8	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Acetone	30	30		J	ug/kg	8.7	2.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Benzene	4.3	4.3	U	U	ug/kg	4.3	1.1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Bromobenzene	4.3	4.3	U	U	ug/kg	4.3	.75	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Bromochloromethane	4.3	4.3	U	U	ug/kg	4.3	.96	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Bromodichloromethane	4.3	4.3	U	U	ug/kg	4.3	.84	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Bromoform	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Bromomethane	8.7	8.7	U	R	ug/kg	8.7	2.8	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Carbon Disulfide	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.3	4.3	U	U	ug/kg	4.3	1.8	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Chlorobenzene	4.3	4.3	U	U	ug/kg	4.3	.7	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Chloroethane	8.7	8.7	U	UJ	ug/kg	8.7	2.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Chloroform	4.3	4.3	U	U	ug/kg	4.3	1.4	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Chloromethane	8.7	8.7	U	U	ug/kg	8.7	1.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Cyclohexane	4.3	4.3	U	U	ug/kg	4.3	1.4	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Dibromochloromethane	4.3	4.3	U	U	ug/kg	4.3	.43	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Dibromomethane	4.3	4.3	U	U	ug/kg	4.3	1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Ethylbenzene	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Freon 113	4.4	4.4	U	U	ug/kg	4.4	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.3	4.3	U	U	ug/kg	4.3	2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Isopropylbenzene	4.3	4.3	U	U	ug/kg	4.3	1.1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Methyl Acetate	4.4	4.4	U	U	ug/kg	4.4	1.4	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Methylcyclohexane	4.4	4.4	U	U	ug/kg	4.4	1.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Methylene Chloride	8.7	8.7	U	U	ug/kg	8.7	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Naphthalene	4.3	4.3	U	U	ug/kg	4.3	1.1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Styrene	4.3	4.3	U	U	ug/kg	4.3	.88	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Tetrachloroethylene	4.3	4.3	U	U	ug/kg	4.3	2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Toluene	4.3	4.3	U	U	ug/kg	4.3	.93	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Trichloroethene	4.3	4.3	U	U	ug/kg	4.3	1.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.4	4.4	U	U	ug/kg	4.4	1.6	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Vinyl Acetate	8.7	8.7	U	R	ug/kg	8.7	.79	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	Vinyl Chloride	8.7	8.7	U	U	ug/kg	8.7	1.8	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.3	4.3	U	U	ug/kg	4.3	1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.3	4.3	U	U	ug/kg	4.3	.84	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	m,p-Xylene	4.3	4.3	U	U	ug/kg	4.3	1.9	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	n-Butylbenzene	4.3	4.3	U	U	ug/kg	4.3	1.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	n-Propylbenzene	4.3	4.3	U	U	ug/kg	4.3	1.2	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	o-Xylene	4.3	4.3	U	U	ug/kg	4.3	1.1	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	tert-Butylbenzene	4.3	4.3	U	U	ug/kg	4.3	.84	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.3	4.3	U	U	ug/kg	4.3	.52	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.3	4.3	U	U	ug/kg	4.3	1.3	1	14.67
C3-WWTP-SO-TNT B510-15	907049-018-019-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.3	4.3	U	U	ug/kg	4.3	.76	1	14.67
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.8	3.8	U	U	ug/kg	3.8	.77	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.8	3.8	U	U	ug/kg	3.8	1.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.8	3.8	U	U	ug/kg	3.8	.9	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.8	3.8	U	U	ug/kg	3.8	.72	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.8	3.8	U	U	ug/kg	3.8	1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.8	3.8	U	U	ug/kg	3.8	1.5	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.8	3.8	U	U	ug/kg	3.8	.72	1	12.52

C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.8	3.8	U	U	ug/kg	3.8	3.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.8	3.8	U	U	ug/kg	3.8	1.3	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.8	3.8	U	U	ug/kg	3.8	.66	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.8	3.8	U	UJ	ug/kg	3.8	1.9	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.8	3.8	U	U	ug/kg	3.8	.94	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.8	3.8	U	U	ug/kg	3.8	.88	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.8	3.8	U	UJ	ug/kg	3.8	.72	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.8	3.8	U	U	ug/kg	3.8	.49	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.8	3.8	U	U	ug/kg	3.8	.69	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.8	3.8	U	U	ug/kg	3.8	.73	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.8	3.8	U	U	ug/kg	3.8	.77	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.8	3.8	U	U	ug/kg	3.8	.76	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.8	3.8	U	U	ug/kg	3.8	1.3	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	2-Butanone	10	10		J	ug/kg	7.6	3.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	2-Chlorotoluene	3.8	3.8	U	U	ug/kg	3.8	.85	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	2-Hexanone	7.6	7.6	U	UJ	ug/kg	7.6	1.9	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	4-Chlorotoluene	3.8	3.8	U	U	ug/kg	3.8	.78	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.8	3.8	U	U	ug/kg	3.8	.76	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.6	7.6	U	U	ug/kg	7.6	1.5	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Acetone	43	43		J	ug/kg	7.6	2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Benzene	2.8	2.8	J	J	ug/kg	3.8	.94	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Bromobenzene	3.8	3.8	U	U	ug/kg	3.8	.65	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Bromochloromethane	3.8	3.8	U	U	ug/kg	3.8	.83	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Bromodichloromethane	3.8	3.8	U	U	ug/kg	3.8	.72	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Bromoform	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Bromomethane	7.6	7.6	U	R	ug/kg	7.6	2.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Carbon Disulfide	3.8	3.8	U	U	ug/kg	3.8	1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.8	3.8	U	U	ug/kg	3.8	1.6	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Chlorobenzene	3.8	3.8	U	U	ug/kg	3.8	.61	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Chloroethane	7.6	7.6	U	UJ	ug/kg	7.6	2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Chloroform	3.8	3.8	U	U	ug/kg	3.8	1.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Chloromethane	7.6	7.6	U	U	ug/kg	7.6	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Cyclohexane	3.8	3.8	U	U	ug/kg	3.8	1.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Dibromochloromethane	3.8	3.8	U	U	ug/kg	3.8	.37	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Dibromomethane	3.8	3.8	U	U	ug/kg	3.8	.91	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.8	3.8	U	UJ	ug/kg	3.8	1.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Ethylbenzene	3.8	3.8	U	U	ug/kg	3.8	1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Freon 113	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.8	3.8	U	U	ug/kg	3.8	1.8	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Isopropylbenzene	3.8	3.8	U	U	ug/kg	3.8	.99	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Methyl Acetate	3.8	3.8	U	U	ug/kg	3.8	1.2	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Methylcyclohexane	2.3	2.3	J	J	ug/kg	3.8	1.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Methylene Chloride	7.6	7.6	U	U	ug/kg	7.6	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Naphthalene	3.8	3.8	U	U	ug/kg	3.8	.98	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Styrene	3.8	3.8	U	U	ug/kg	3.8	.76	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Tetrachloroethylene	3.8	3.8	U	U	ug/kg	3.8	1.8	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Toluene	3.8	3.8	U	U	ug/kg	3.8	.81	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Trichloroethene	3.8	3.8	U	U	ug/kg	3.8	1.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.8	3.8	U	U	ug/kg	3.8	1.4	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Vinyl Acetate	7.6	7.6	U	R	ug/kg	7.6	.69	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	Vinyl Chloride	7.6	7.6	U	U	ug/kg	7.6	1.6	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.8	3.8	U	U	ug/kg	3.8	.91	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.8	3.8	U	U	ug/kg	3.8	.72	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	m,p-Xylene	3.8	3.8	U	U	ug/kg	3.8	1.6	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	n-Butylbenzene	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	n-Propylbenzene	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	o-Xylene	3.8	3.8	U	U	ug/kg	3.8	.95	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	tert-Butylbenzene	3.8	3.8	U	U	ug/kg	3.8	.73	1	12.52

C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.8	3.8	U	U	ug/kg	3.8	.45	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.8	3.8	U	U	ug/kg	3.8	1.1	1	12.52
C3-WWTP-SO-TNT D510-0.5	907049-019-022-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.8	3.8	U	U	ug/kg	3.8	.66	1	12.52
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.4	5.4	U	U	ug/kg	5.4	1.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.4	5.4	U	U	ug/kg	5.4	1.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.4	5.4	U	U	ug/kg	5.4	2.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.4	5.4	U	U	ug/kg	5.4	1.6	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.4	5.4	U	U	ug/kg	5.4	4.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.4	5.4	U	U	ug/kg	5.4	1.8	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.4	5.4	U	U	ug/kg	5.4	.93	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.4	5.4	U	UJ	ug/kg	5.4	2.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.4	5.4	U	U	ug/kg	5.4	1.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.4	5.4	U	U	ug/kg	5.4	1.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.4	5.4	U	U	ug/kg	5.4	.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.4	5.4	U	U	ug/kg	5.4	.98	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.4	5.4	U	U	ug/kg	5.4	1.8	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	2-Butanone	11	11	U	UJ	ug/kg	11	4.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	2-Chlorotoluene	5.4	5.4	U	U	ug/kg	5.4	1.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	2-Hexanone	11	11	U	UJ	ug/kg	11	2.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	4-Chlorotoluene	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	U	ug/kg	11	2.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Acetone	11	11	U	R	ug/kg	11	2.8	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Benzene	5.4	5.4	U	U	ug/kg	5.4	1.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Bromobenzene	5.4	5.4	U	U	ug/kg	5.4	.92	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Bromochloromethane	5.4	5.4	U	U	ug/kg	5.4	1.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Bromodichloromethane	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Bromoform	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Bromomethane	11	11	U	R	ug/kg	11	3.4	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Carbon Disulfide	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.4	5.4	U	U	ug/kg	5.4	2.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Chlorobenzene	5.4	5.4	U	U	ug/kg	5.4	.87	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Chloroethane	11	11	U	UJ	ug/kg	11	2.8	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Chloroform	5.4	5.4	U	U	ug/kg	5.4	1.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Chloromethane	11	11	U	U	ug/kg	11	1.6	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Cyclohexane	5.4	5.4	U	U	ug/kg	5.4	1.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Dibromochloromethane	5.4	5.4	U	U	ug/kg	5.4	.53	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Dibromomethane	5.4	5.4	U	U	ug/kg	5.4	1.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.4	5.4	U	UJ	ug/kg	5.4	1.9	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Ethylbenzene	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Freon 113	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.4	5.4	U	U	ug/kg	5.4	2.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Isopropylbenzene	5.4	5.4	U	U	ug/kg	5.4	1.4	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Methyl Acetate	5.4	5.4	U	U	ug/kg	5.4	1.7	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Methylcyclohexane	5.4	5.4	U	U	ug/kg	5.4	1.9	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Methylene Chloride	11	11	U	U	ug/kg	11	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Naphthalene	5.4	5.4	U	U	ug/kg	5.4	1.4	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Styrene	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Tetrachloroethylene	5.4	5.4	U	U	ug/kg	5.4	2.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Toluene	5.4	5.4	U	U	ug/kg	5.4	1.1	1	14.34

C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Trichloroethene	5.4	5.4	U	U	ug/kg	5.4	2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.4	5.4	U	U	ug/kg	5.4	2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Vinyl Acetate	11	11	U	R	ug/kg	11	.98	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	Vinyl Chloride	11	11	U	U	ug/kg	11	2.2	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.4	5.4	U	U	ug/kg	5.4	1.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	m,p-Xylene	5.4	5.4	U	U	ug/kg	5.4	2.3	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	n-Butylbenzene	5.4	5.4	U	U	ug/kg	5.4	1.6	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	n-Propylbenzene	5.4	5.4	U	U	ug/kg	5.4	1.5	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	o-Xylene	5.4	5.4	U	U	ug/kg	5.4	1.4	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	tert-Butylbenzene	5.4	5.4	U	U	ug/kg	5.4	1	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.4	5.4	U	U	ug/kg	5.4	.64	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.4	5.4	U	U	ug/kg	5.4	1.6	1	14.34
C3-WWTP-SO-TNT D510-14	907049-020-025-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.4	5.4	U	U	ug/kg	5.4	.93	1	14.34

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTIN	DV_RESUL	QUALIFIER	DV_QUAL	UNITS	REPORTING_LIMIT_ADJUSTED	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.31
C3-WWTP-SO-DUPLICATE4	907052-006-020-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.14
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.64
C3-WWTP-SO-E400-11	907052-005-019-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	15.85
CW-WWTP-SO-DUPLICATE3	907052-003-017-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14.06
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.69
CW-WWTP-SO-E500-16	907052-002-016-1/1	CLP_SOLIDS	Percent Solids	80	80			%	1.0	1	1	19.61
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Aluminum	15500	15500	D	D	mg/kg	84	9.9	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Antimony	0.13	0.13	JD	JD	mg/kg	1.7	.053	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Arsenic	6.5	6.5	ND	J	mg/kg	4.2	.84	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Barium	144	144	ND		mg/kg	4.2	.092	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Beryllium	0.81	0.81	D		mg/kg	.17	.039	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Boron	16.8	16.8	UD	U	mg/kg	16.8	16.8	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Cadmium	0.29	0.29	JD	J	mg/kg	.84	.084	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Calcium	47100	47100	D		mg/kg	840	14.1	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Chromium	22.1	22.1	N*D	J	mg/kg	4.2	.76	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Cobalt	11.8	11.8	ED	J	mg/kg	4.2	.061	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Copper	30.8	30.8	D		mg/kg	4.2	.13	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Iron	29700	29700	D		mg/kg	42	11.3	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Lead	14.4	14.4	D		mg/kg	1.7	.066	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Lithium	26.1	26.1	ND	J	mg/kg	1.7	.058	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Magnesium	10200	10200	D		mg/kg	84	11.1	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Manganese	839	839	D		mg/kg	1.7	.028	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Nickel	25.8	25.8	D		mg/kg	4.2	.14	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Potassium	2680	2680	ND	J	mg/kg	840	3.6	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Silver	0.063	0.063	JD	J	mg/kg	.25	.034	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Sodium	120	120	JD	J	mg/kg	840	24.5	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Thallium	0.19	0.19	JD	J	mg/kg	1.7	.08	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Vanadium	39.3	39.3	D		mg/kg	8.4	.8	10	13.69
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW6020	Zinc	57.7	57.7	D		mg/kg	8.4	.6	10	13.69
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Aluminum	17300	17300	D		mg/kg	88.9	10.5	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Antimony	0.12	0.12	JD	J	mg/kg	1.8	.056	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Arsenic	3	3	JND	J	mg/kg	4.4	.89	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Barium	141	141	ND		mg/kg	4.4	.098	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Beryllium	0.89	0.89	D		mg/kg	.18	.042	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Boron	17.8	17.8	UD	U	mg/kg	17.8	17.8	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Cadmium	0.26	0.26	JD	J	mg/kg	.89	.089	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Calcium	47400	47400	D		mg/kg	889	14.9	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Chromium	24.9	24.9	N*D	J	mg/kg	4.4	.8	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Cobalt	11	11	ED	J	mg/kg	4.4	.065	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Copper	21.4	21.4	D		mg/kg	4.4	.13	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Iron	30500	30500	D		mg/kg	44.4	11.9	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Lead	7.6	7.6	D		mg/kg	1.8	.07	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Lithium	29.3	29.3	ND	J	mg/kg	1.8	.061	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Magnesium	13200	13200	D		mg/kg	88.9	11.7	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Manganese	736	736	D		mg/kg	1.8	.029	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Nickel	27.9	27.9	D		mg/kg	4.4	.15	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Potassium	3800	3800	ND	J	mg/kg	889	3.8	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.27	.036	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Sodium	230	230	JD	J	mg/kg	889	25.9	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Thallium	0.29	0.29	JD	J	mg/kg	1.8	.084	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Vanadium	40	40	D		mg/kg	8.9	.84	10	19.61
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW6020	Zinc	57.8	57.8	D		mg/kg	8.9	.63	10	19.61
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Aluminum	15300	15300	D		mg/kg	81.9	9.7	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.6	.052	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Arsenic	3.6	3.6	JND	J	mg/kg	4.1	.82	10	14.06

CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Barium	113	113	ND		mg/kg	4.1	.09	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Beryllium	0.72	0.72	D		mg/kg	.16	.039	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Boron	16.4	16.4	UD	U	mg/kg	16.4	16.4	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.82	.082	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Calcium	29300	29300	D		mg/kg	819	13.8	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Chromium	20	20	N*D	J	mg/kg	4.1	.74	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Cobalt	9.1	9.1	ED	J	mg/kg	4.1	.06	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Copper	25.3	25.3	D		mg/kg	4.1	.12	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Iron	25200	25200	D		mg/kg	41	11	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Lead	8	8	D		mg/kg	1.6	.065	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Lithium	25.4	25.4	ND	J	mg/kg	1.6	.057	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Magnesium	7440	7440	D		mg/kg	81.9	10.8	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Manganese	659	659	D		mg/kg	1.6	.027	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Nickel	21.1	21.1	D		mg/kg	4.1	.14	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Potassium	2040	2040	ND	J	mg/kg	819	3.5	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4.1	1.1	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.25	.033	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Sodium	99.5	99.5	JD	J	mg/kg	819	23.9	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.6	.078	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Vanadium	34.4	34.4	D		mg/kg	8.2	.78	10	14.06
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW6020	Zinc	50.4	50.4	D		mg/kg	8.2	.58	10	14.06
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Aluminum	18800	18800	D		mg/kg	83.7	9.9	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Antimony	0.094	0.094	JD	J	mg/kg	1.7	.053	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Arsenic	2.7	2.7	JND	J	mg/kg	4.2	.84	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Barium	146	146	ND		mg/kg	4.2	.092	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Beryllium	0.85	0.85	D		mg/kg	.17	.039	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7	16.7	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Cadmium	0.3	0.3	JD	J	mg/kg	.84	.084	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Calcium	3050	3050	D		mg/kg	837	14.1	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Chromium	25	25	N*D	J	mg/kg	4.2	.75	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Cobalt	10.9	10.9	ED	J	mg/kg	4.2	.061	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Copper	25	25	D		mg/kg	4.2	.13	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Iron	31400	31400	D		mg/kg	41.9	11.2	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.7	.066	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Lithium	32	32	ND	J	mg/kg	1.7	.058	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Magnesium	5660	5660	D		mg/kg	83.7	11.1	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Manganese	686	686	D		mg/kg	1.7	.028	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Nickel	22.5	22.5	D		mg/kg	4.2	.14	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Potassium	2010	2010	ND	J	mg/kg	837	3.6	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Selenium	1.2	1.2	JD	J	mg/kg	4.2	1.2	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Silver	0.062	0.062	JD	J	mg/kg	.25	.033	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Sodium	74.6	74.6	JD	J	mg/kg	837	24.5	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Thallium	0.2	0.2	JD	J	mg/kg	1.7	.08	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Vanadium	37.6	37.6	D		mg/kg	8.4	.8	10	17.64
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW6020	Zinc	68.9	68.9	D		mg/kg	8.4	.59	10	17.64
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Aluminum	17100	17100	D		mg/kg	84.9	10	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.7	.053	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Arsenic	3.7	3.7	JND	J	mg/kg	4.2	.85	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Barium	99.3	99.3	ND		mg/kg	4.2	.093	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Beryllium	0.85	0.85	D		mg/kg	.17	.04	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Boron	17	17	UD	U	mg/kg	17	17	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Cadmium	0.27	0.27	JD	J	mg/kg	.85	.085	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Calcium	46100	46100	D		mg/kg	849	14.3	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Chromium	24.4	24.4	N*D	J	mg/kg	4.2	.76	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Cobalt	13.6	13.6	ED	J	mg/kg	4.2	.062	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Copper	28.3	28.3	D		mg/kg	4.2	.13	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Iron	30300	30300	D		mg/kg	42.4	11.4	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Lead	8.1	8.1	D		mg/kg	1.7	.067	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Lithium	30.3	30.3	ND	J	mg/kg	1.7	.059	10	15.85

C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Magnesium	12800	12800	D		mg/kg	84.9	11.2	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Manganese	776	776	D		mg/kg	1.7	.028	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Nickel	27.9	27.9	D		mg/kg	4.2	.14	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Potassium	3700	3700	ND	J	mg/kg	849	3.6	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Silver	0.061	0.061	JD	J	mg/kg	.25	.034	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Sodium	230	230	JD	J	mg/kg	849	24.8	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.7	.081	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Vanadium	38.6	38.6	D		mg/kg	8.5	.81	10	15.85
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW6020	Zinc	60.3	60.3	D		mg/kg	8.5	.6	10	15.85
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Aluminum	17800	17800	D		mg/kg	82.8	9.8	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Antimony	0.081	0.081	JD	J	mg/kg	1.7	.052	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Arsenic	3.2	3.2	JND	J	mg/kg	4.1	.83	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Barium	139	139	ND		mg/kg	4.1	.091	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Beryllium	0.83	0.83	D		mg/kg	.17	.039	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Boron	16.6	16.6	UD	U	mg/kg	16.6	16.6	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Cadmium	0.28	0.28	JD	J	mg/kg	.83	.083	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Calcium	3950	3950	D		mg/kg	828	13.9	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Chromium	23.6	23.6	N*D	J	mg/kg	4.1	.75	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Cobalt	10.1	10.1	ED	J	mg/kg	4.1	.06	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Copper	23.7	23.7	D		mg/kg	4.1	.12	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Iron	29700	29700	D		mg/kg	41.4	11.1	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Lead	7.8	7.8	D		mg/kg	1.7	.065	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Lithium	28.7	28.7	ND	J	mg/kg	1.7	.057	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Magnesium	5150	5150	D		mg/kg	82.8	10.9	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Manganese	910	910	D		mg/kg	1.7	.027	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Nickel	22	22	D		mg/kg	4.1	.14	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Potassium	1890	1890	ND	J	mg/kg	828	3.6	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Silver	0.056	0.056	JD	J	mg/kg	.25	.033	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Sodium	63.3	63.3	JD	J	mg/kg	828	24.2	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.7	.079	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Vanadium	35.4	35.4	D		mg/kg	8.3	.79	10	16.14
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW6020	Zinc	65.8	65.8	D		mg/kg	8.3	.59	10	16.14
CW-WWTP-SO-E500-0.5	907052-001-046-1/3	SW7471A	Mercury	0.014	0.014	J	J	mg/kg	.036	.002	1	13.69
CW-WWTP-SO-E500-16	907052-002-026-1/1	SW7471A	Mercury	0.0086	0.0086	J	J	mg/kg	.038	.0021	1	19.61
CW-WWTP-SO-DUP-3	907052-003-027-1/1	SW7471A	Mercury	0.021	0.021	J	J	mg/kg	.035	.0019	1	14.06
C3-WWTP-SO-E400-0.5	907052-004-028-1/1	SW7471A	Mercury	0.035	0.035	J	J	mg/kg	.038	.0021	1	17.64
C3-WWTP-SO-E400-11	907052-005-029-1/1	SW7471A	Mercury	0.011	0.011	J	J	mg/kg	.038	.0021	1	15.85
C3-WWTP-SO-DUP-4	907052-006-030-1/1	SW7471A	Mercury	0.023	0.023	J	J	mg/kg	.037	.0021	1	16.14
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	13.69
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	19.61
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	14.06
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	17.64

C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	17.64
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	15.85
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	4,4-DDD	0.057	0.057	U	U	ug/kg	0.057	.057	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	4,4-DDE	0.027	0.027	U	U	ug/kg	0.027	.027	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/kg	0.050	.05	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Aldrin	0.05	0.05	U	U	ug/kg	0.050	.05	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Alpha-BHC	0.037	0.037	U	U	ug/kg	0.037	.037	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Alpha-Chlordane	0.097	0.097	U	U	ug/kg	0.097	.097	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Beta-BHC	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Chlordane	0.033	0.033	U	U	ug/kg	0.033	.033	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Delta-BHC	0.017	0.017	U	U	ug/kg	0.017	.017	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Dieldrin	0.047	0.047	U	U	ug/kg	0.047	.047	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endosulfan I	0.077	0.077	U	U	ug/kg	0.077	.077	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/kg	0.050	.05	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endosulfan Sulfate	0.033	0.033	U	U	ug/kg	0.033	.033	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endrin	0.087	0.087	U	U	ug/kg	0.087	.087	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endrin Aldehyde	0.083	0.083	U	U	ug/kg	0.083	.083	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/kg	0.050	.05	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Gamma-BHC (Lindane)	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Heptachlor	0.033	0.033	U	U	ug/kg	0.033	.033	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Heptachlor Epoxide	0.033	0.033	U	U	ug/kg	0.033	.033	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Methoxychlor	0.057	0.057	U	U	ug/kg	0.057	.057	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8081A	Toxaphene	0.063	0.063	U	U	ug/kg	0.063	.063	1	16.14
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1016	1.4	1.4	U	U	ug/kg	1.4	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1221	2.7	2.7	U	U	ug/kg	2.7	2.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1232	3.6	3.6	U	U	ug/kg	3.6	3.6	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1242	0.81	0.81	U	U	ug/kg	0.81	.81	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1248	0.93	0.93	U	U	ug/kg	0.93	.93	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1254	1.8	1.8	U	U	ug/kg	1.8	1.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8082	PCB-1260	1.5	1.5	U	U	ug/kg	1.5	1.5	1	13.69
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1016	1.5	1.5	U	U	ug/kg	1.5	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1221	2.9	2.9	U	U	ug/kg	2.9	2.9	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1232	3.8	3.8	U	U	ug/kg	3.8	3.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1242	0.87	0.87	U	U	ug/kg	0.87	.87	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1248	1	1	U	U	ug/kg	1.0	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1254	2	2	U	U	ug/kg	2.0	2	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8082	PCB-1260	1.6	1.6	U	U	ug/kg	1.6	1.6	1	19.61
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1016	1.4	1.4	U	U	ug/kg	1.4	1.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1221	2.7	2.7	U	U	ug/kg	2.7	2.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1232	3.6	3.6	U	U	ug/kg	3.6	3.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1242	0.82	0.82	U	U	ug/kg	0.82	.82	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1248	0.93	0.93	U	U	ug/kg	0.93	.93	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1254	1.9	1.9	U	U	ug/kg	1.9	1.9	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8082	PCB-1260	1.5	1.5	U	U	ug/kg	1.5	1.5	1	14.06
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1016	1.4	1.4	U	U	ug/kg	1.4	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1221	2.8	2.8	U	U	ug/kg	2.8	2.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1232	3.8	3.8	U	U	ug/kg	3.8	3.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1242	0.85	0.85	U	U	ug/kg	0.85	.85	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1248	0.97	0.97	U	U	ug/kg	0.97	.97	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1254	1.9	1.9	U	U	ug/kg	1.9	1.9	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8082	PCB-1260	1.6	1.6	U	U	ug/kg	1.6	1.6	1	17.64
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1016	1.4	1.4	U	U	ug/kg	1.4	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1221	2.8	2.8	U	U	ug/kg	2.8	2.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1232	3.7	3.7	U	U	ug/kg	3.7	3.7	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1242	0.83	0.83	U	U	ug/kg	0.83	.83	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1248	0.95	0.95	U	U	ug/kg	0.95	.95	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1254	1.9	1.9	U	U	ug/kg	1.9	1.9	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8082	PCB-1260	1.5	1.5	U	U	ug/kg	1.5	1.5	1	15.85
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1016	1.4	1.4	U	U	ug/kg	1.4	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1221	2.8	2.8	U	U	ug/kg	2.8	2.8	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1232	3.7	3.7	U	U	ug/kg	3.7	3.7	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1242	0.84	0.84	U	U	ug/kg	0.84	.84	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1248	0.95	0.95	U	U	ug/kg	0.95	.95	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1254	1.9	1.9	U	U	ug/kg	1.9	1.9	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8082	PCB-1260	1.6	1.6	U	U	ug/kg	1.6	1.6	1	16.14
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1016	1.5	1.5	U	U	ug/kg	1.5	1.5	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1221	2.8	2.8	U	U	ug/kg	2.8	2.8	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1232	3.8	3.8	U	U	ug/kg	3.8	3.8	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1242	0.86	0.86	U	U	ug/kg	0.86	.86	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1248	0.98	0.98	U	U	ug/kg	0.98	.98	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1254	2	2	U	U	ug/kg	2.0	2	1	18.31
C3-WWTP-SO-BP11-0.5	907052-008-051-1/1	SW8082	PCB-1260	1.6	1.6	U	U	ug/kg	1.6	1.6	1	18.31
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	1,2,4-Trichlorobenzene	77	77	U	U	ug/kg	77	77	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	1,2-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	1,2-Diphenylhydrazine	41	41	U	U	ug/kg	41	41	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	1,3-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	1,4-Dichlorobenzene	31	31	U	U	ug/kg	31	31	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,2-Oxybis(1-chloropropane)	61	61	U	U	ug/kg	61	61	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4,5-Trichlorophenol	79	79	U	U	ug/kg	79	79	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4-Dichlorophenol	97	97	U	U	ug/kg	97	97	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4-Dimethylphenol	90	90	U	U	ug/kg	90	90	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,4-Dinitrotoluene	68	68	U	U	ug/kg	68	68	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2,6-Dinitrotoluene	33	33	U	U	ug/kg	33	33	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-Chloronaphthalene	56	56	U	U	ug/kg	56	56	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-Methylnaphthalene	71	71	U	U	ug/kg	71	71	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-Nitroaniline	46	46	U	U	ug/kg	46	46	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	3-Nitroaniline	48	48	U	U	ug/kg	48	48	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-Bromophenyl-phenylether	55	55	U	U	ug/kg	55	55	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-Chlorophenyl Phenyl Ether	41	41	U	U	ug/kg	41	41	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-Nitroaniline	94	94	U	U	ug/kg	94	94	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-chloro-3-methylphenol	95	95	U	U	ug/kg	95	95	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Acenaphthene	55	55	U	U	ug/kg	55	55	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Acenaphthylene	37	37	U	U	ug/kg	37	37	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Anthracene	33	33	U	U	ug/kg	33	33	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	370	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzo[b]fluoranthene	49	49	U	U	ug/kg	49	49	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzo[g,h,i]perylene	41	41	U	U	ug/kg	41	41	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzo[k]fluoranthene	45	45	U	U	ug/kg	45	45	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzyl Alcohol	82	82	U	U	ug/kg	82	82	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Benzyl Butyl Phthalate	46	46	U	U	ug/kg	46	46	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Bis(2-chloroethoxy)methane	67	67	U	U	ug/kg	67	67	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Bis(2-ethylhexyl) phthalate	54	54	U	U	ug/kg	54	54	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Carbazole	75	75	U	U	ug/kg	75	75	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Chrysene	52	52	U	U	ug/kg	52	52	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Dibenz[a,h]anthracene	52	52	U	U	ug/kg	52	52	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Dibenzofuran	36	36	U	U	ug/kg	36	36	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Diethyl Phthalate	80	80	U	U	ug/kg	80	80	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Dimethyl Phthalate	44	44	U	U	ug/kg	44	44	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Fluoranthene	45	45	U	U	ug/kg	45	45	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Hexachlorobenzene	63	63	U	U	ug/kg	63	63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Hexachlorobutadiene	68	68	U	U	ug/kg	68	68	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Hexachloroethane	77	77	U	U	ug/kg	77	77	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Isophorone	45	45	U	U	ug/kg	45	45	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	N-Nitrosodi-n-propylamine	76	76	U	U	ug/kg	76	76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	N-Nitrosodiphenylamine	42	42	U	UJ	ug/kg	42	42	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Naphthalene	68	68	U	U	ug/kg	68	68	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Nitrobenzene	63	63	U	U	ug/kg	63	63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Pentachlorophenol	83	83	U	U	ug/kg	83	83	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Phenanthrene	71	71	U	U	ug/kg	71	71	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Phenol	99	99	U	U	ug/kg	99	99	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	Pyrene	92	92	U	U	ug/kg	92	92	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	di-n-Butyl Phthalate	98	98	U	U	ug/kg	98	98	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-040-1/3	SW8270C	di-n-Octyl Phthalate	72	72	U	U	ug/kg	72	72	1	13.69
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	1,2,4-Trichlorobenzene	83	83	U	U	ug/kg	83	83	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	1,2-Dichlorobenzene	82	82	U	U	ug/kg	82	82	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	1,2-Diphenylhydrazine	44	44	U	U	ug/kg	44	44	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	1,3-Dichlorobenzene	82	82	U	U	ug/kg	82	82	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	1,4-Dichlorobenzene	34	34	U	U	ug/kg	34	34	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	65	65	U	U	ug/kg	65	65	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4,5-Trichlorophenol	85	85	U	U	ug/kg	85	85	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	19.61

CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4-Dimethylphenol	96	96	U	U	ug/kg	96	96	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4-Dinitrophenol	150	150	U	U	ug/kg	150	150	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,4-Dinitrotoluene	73	73	U	U	ug/kg	73	73	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2,6-Dinitrotoluene	36	36	U	U	ug/kg	36	36	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-Chloronaphthalene	60	60	U	U	ug/kg	60	60	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-Methylnaphthalene	77	77	U	U	ug/kg	77	77	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-Nitroaniline	49	49	U	U	ug/kg	49	49	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	3-Nitroaniline	52	52	U	U	ug/kg	52	52	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4,6-dinitro-2-methyl phenol	120	120	U	U	ug/kg	120	120	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-Bromophenyl-phenylether	59	59	U	U	ug/kg	59	59	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-Chloroaniline	42	42	U	U	ug/kg	42	42	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	44	44	U	U	ug/kg	44	44	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-Nitroaniline	100	100	U	U	ug/kg	100	100	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-Nitrophenol	140	140	U	U	ug/kg	140	140	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-chloro-3-methylphenol	100	100	U	U	ug/kg	100	100	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	4-methylphenol	270	270	U	U	ug/kg	270	270	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Acenaphthene	59	59	U	U	ug/kg	59	59	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Acenaphthylene	40	40	U	U	ug/kg	40	40	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Anthracene	36	36	U	U	ug/kg	36	36	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	400	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzo[a]pyrene	350	350	U	U	ug/kg	350	350	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzo[b]fluoranthene	53	53	U	U	ug/kg	53	53	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzo[g,h,i]perylene	44	44	U	U	ug/kg	44	44	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzo[k]fluoranthene	48	48	U	U	ug/kg	48	48	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzyl Alcohol	88	88	U	U	ug/kg	88	88	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Benzyl Butyl Phthalate	49	49	U	U	ug/kg	49	49	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Bis(2-chloroethoxy)methane	72	72	U	U	ug/kg	72	72	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	58	58	U	U	ug/kg	58	58	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Carbazole	80	80	U	U	ug/kg	80	80	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Chrysene	56	56	U	U	ug/kg	56	56	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Dibenz[a,h]anthracene	56	56	U	U	ug/kg	56	56	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Dibenzofuran	38	38	U	U	ug/kg	38	38	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Diethyl Phthalate	86	86	U	U	ug/kg	86	86	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Dimethyl Phthalate	47	47	U	U	ug/kg	47	47	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Fluoranthene	48	48	U	U	ug/kg	48	48	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Fluorene	32	32	U	U	ug/kg	32	32	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Hexachlorobenzene	68	68	U	U	ug/kg	68	68	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Hexachlorobutadiene	73	73	U	U	ug/kg	73	73	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Hexachloroethane	83	83	U	U	ug/kg	83	83	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	43	43	U	U	ug/kg	43	43	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Isophorone	48	48	U	U	ug/kg	48	48	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	N-Nitrosodi-n-propylamine	82	82	U	U	ug/kg	82	82	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	N-Nitrosodiphenylamine	46	46	U	UJ	ug/kg	46	46	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Naphthalene	73	73	U	U	ug/kg	73	73	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Nitrobenzene	68	68	U	U	ug/kg	68	68	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Pentachlorophenol	89	89	U	U	ug/kg	89	89	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Phenanthrene	77	77	U	U	ug/kg	77	77	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Phenol	110	110	U	U	ug/kg	110	110	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	Pyrene	99	99	U	U	ug/kg	99	99	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	19.61
CW-WWTP-SO-E500-16	907052-002-016-1/1	SW8270C	di-n-Octyl Phthalate	78	78	U	U	ug/kg	78	78	1	19.61
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	1,2,4-Trichlorobenzene	77	77	U	U	ug/kg	77	77	1	14.06

CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	1,2-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	1,2-Diphenylhydrazine	41	41	U	U	ug/kg	41	41	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	1,3-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	1,4-Dichlorobenzene	31	31	U	U	ug/kg	31	31	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	61	61	U	U	ug/kg	61	61	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4,5-Trichlorophenol	79	79	U	U	ug/kg	79	79	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4-Dichlorophenol	97	97	U	U	ug/kg	97	97	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4-Dimethylphenol	90	90	U	U	ug/kg	90	90	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,4-Dinitrotoluene	68	68	U	U	ug/kg	68	68	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2,6-Dinitrotoluene	33	33	U	U	ug/kg	33	33	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-Chloronaphthalene	56	56	U	U	ug/kg	56	56	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-Methylnaphthalene	71	71	U	U	ug/kg	71	71	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-Nitroaniline	46	46	U	U	ug/kg	46	46	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	3-Nitroaniline	48	48	U	U	ug/kg	48	48	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-Bromophenyl-phenylether	55	55	U	U	ug/kg	55	55	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	41	41	U	U	ug/kg	41	41	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-Nitroaniline	94	94	U	U	ug/kg	94	94	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-chloro-3-methylphenol	95	95	U	U	ug/kg	95	95	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Acenaphthene	55	55	U	U	ug/kg	55	55	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Acenaphthylene	37	37	U	U	ug/kg	37	37	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Anthracene	33	33	U	U	ug/kg	33	33	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	370	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzo[b]fluoranthene	49	49	U	U	ug/kg	49	49	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzo[g,h,i]perylene	41	41	U	U	ug/kg	41	41	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzo[k]fluoranthene	45	45	U	U	ug/kg	45	45	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzyl Alcohol	82	82	U	U	ug/kg	82	82	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Benzyl Butyl Phthalate	46	46	U	U	ug/kg	46	46	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Bis(2-chloroethoxy)methane	67	67	U	U	ug/kg	67	67	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	54	54	U	U	ug/kg	54	54	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Carbazole	75	75	U	U	ug/kg	75	75	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Chrysene	52	52	U	U	ug/kg	52	52	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Dibenz[a,h]anthracene	52	52	U	U	ug/kg	52	52	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Dibenzofuran	36	36	U	U	ug/kg	36	36	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Diethyl Phthalate	80	80	U	U	ug/kg	80	80	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Dimethyl Phthalate	44	44	U	U	ug/kg	44	44	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Fluoranthene	45	45	U	U	ug/kg	45	45	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Hexachlorobenzene	63	63	U	U	ug/kg	63	63	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Hexachlorobutadiene	68	68	U	U	ug/kg	68	68	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Hexachloroethane	77	77	U	U	ug/kg	77	77	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Isophorone	45	45	U	U	ug/kg	45	45	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	N-Nitrosodi-n-propylamine	76	76	U	U	ug/kg	76	76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	N-Nitrosodiphenylamine	42	42	U	UJ	ug/kg	42	42	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Naphthalene	68	68	U	U	ug/kg	68	68	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Nitrobenzene	63	63	U	U	ug/kg	63	63	1	14.06

CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Pentachlorophenol	83	83	U	U	ug/kg	83	83	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Phenanthrene	71	71	U	U	ug/kg	71	71	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Phenol	99	99	U	U	ug/kg	99	99	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	Pyrene	92	92	U	U	ug/kg	92	92	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	di-n-Butyl Phthalate	98	98	U	U	ug/kg	98	98	1	14.06
CW-WWTP-SO-DUP-3	907052-003-017-1/1	SW8270C	di-n-Octyl Phthalate	72	72	U	U	ug/kg	72	72	1	14.06
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	1,2,4-Trichlorobenzene	81	81	U	U	ug/kg	81	81	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	1,2-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	1,2-Diphenylhydrazine	44	44	U	U	ug/kg	44	44	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	1,3-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	1,4-Dichlorobenzene	33	33	U	U	ug/kg	33	33	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	64	64	U	U	ug/kg	64	64	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4,5-Trichlorophenol	84	84	U	U	ug/kg	84	84	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4-Dimethylphenol	94	94	U	U	ug/kg	94	94	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,4-Dinitrotoluene	71	71	U	U	ug/kg	71	71	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2,6-Dinitrotoluene	35	35	U	U	ug/kg	35	35	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-Chloronaphthalene	59	59	U	U	ug/kg	59	59	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-Methylnaphthalene	75	75	U	U	ug/kg	75	75	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	3-Nitroaniline	51	51	U	U	ug/kg	51	51	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4,6-dinitro-2-methyl phenol	120	120	U	U	ug/kg	120	120	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-Bromophenyl-phenylether	58	58	U	U	ug/kg	58	58	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-Chloroaniline	41	41	U	U	ug/kg	41	41	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	44	44	U	U	ug/kg	44	44	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-Nitroaniline	99	99	U	U	ug/kg	99	99	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-chloro-3-methylphenol	100	100	U	U	ug/kg	100	100	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	4-methylphenol	270	270	U	U	ug/kg	270	270	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Acenaphthene	58	58	U	U	ug/kg	58	58	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Acenaphthylene	39	39	U	U	ug/kg	39	39	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Anthracene	35	35	U	U	ug/kg	35	35	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	390	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzo[a]pyrene	340	340	U	U	ug/kg	340	340	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzo[b]fluoranthene	52	52	U	U	ug/kg	52	52	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzo[g,h,i]perylene	44	44	U	U	ug/kg	44	44	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzo[k]fluoranthene	47	47	U	U	ug/kg	47	47	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzyl Alcohol	86	86	U	U	ug/kg	86	86	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Bis(2-chloroethoxy)methane	70	70	U	U	ug/kg	70	70	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	57	57	U	U	ug/kg	57	57	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Carbazole	79	79	U	U	ug/kg	79	79	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Dibenzofuran	38	38	U	U	ug/kg	38	38	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Diethyl Phthalate	85	85	U	U	ug/kg	85	85	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Dimethyl Phthalate	46	46	U	U	ug/kg	46	46	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Fluoranthene	47	47	U	U	ug/kg	47	47	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Hexachlorobenzene	66	66	U	U	ug/kg	66	66	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Hexachlorobutadiene	71	71	U	U	ug/kg	71	71	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Hexachloroethane	81	81	U	U	ug/kg	81	81	1	17.64

C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Isophorone	47	47	U	U	ug/kg	47	47	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	N-Nitrosodi-n-propylamine	80	80	U	U	ug/kg	80	80	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	N-Nitrosodiphenylamine	45	45	U	UJ	ug/kg	45	45	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Naphthalene	71	71	U	U	ug/kg	71	71	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Nitrobenzene	66	66	U	U	ug/kg	66	66	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Pentachlorophenol	87	87	U	U	ug/kg	87	87	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Phenanthrene	75	75	U	U	ug/kg	75	75	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	Pyrene	97	97	U	U	ug/kg	97	97	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-018-1/1	SW8270C	di-n-Octyl Phthalate	76	76	U	U	ug/kg	76	76	1	17.64
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	1,2,4-Trichlorobenzene	79	79	U	U	ug/kg	79	79	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	1,2-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	1,2-Diphenylhydrazine	42	42	U	U	ug/kg	42	42	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	1,3-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	1,4-Dichlorobenzene	32	32	U	U	ug/kg	32	32	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	62	62	U	U	ug/kg	62	62	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4,5-Trichlorophenol	81	81	U	U	ug/kg	81	81	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4-Dichlorophenol	99	99	U	U	ug/kg	99	99	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4-Dimethylphenol	92	92	U	U	ug/kg	92	92	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,4-Dinitrotoluene	70	70	U	U	ug/kg	70	70	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2,6-Dinitrotoluene	34	34	U	U	ug/kg	34	34	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-Chloronaphthalene	58	58	U	U	ug/kg	58	58	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-Methylnaphthalene	73	73	U	U	ug/kg	73	73	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-Nitroaniline	47	47	U	U	ug/kg	47	47	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	3-Nitroaniline	50	50	U	U	ug/kg	50	50	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-Bromophenyl-phenylether	57	57	U	U	ug/kg	57	57	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-Chloroaniline	40	40	U	U	ug/kg	40	40	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	42	42	U	U	ug/kg	42	42	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-Nitroaniline	97	97	U	U	ug/kg	97	97	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-chloro-3-methylphenol	98	98	U	U	ug/kg	98	98	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Acenaphthene	57	57	U	U	ug/kg	57	57	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Acenaphthylene	38	38	U	U	ug/kg	38	38	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Anthracene	34	34	U	U	ug/kg	34	34	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	380	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzo[a]pyrene	330	330	U	U	ug/kg	330	330	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzo[b]fluoranthene	51	51	U	U	ug/kg	51	51	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzo[g,h,i]perylene	42	42	U	U	ug/kg	42	42	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzo[k]fluoranthene	46	46	U	U	ug/kg	46	46	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzyl Alcohol	84	84	U	U	ug/kg	84	84	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Benzyl Butyl Phthalate	47	47	U	U	ug/kg	47	47	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Bis(2-chloroethoxy)methane	68	68	U	U	ug/kg	68	68	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	55	55	U	U	ug/kg	55	55	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Carbazole	77	77	U	U	ug/kg	77	77	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Chrysene	53	53	U	U	ug/kg	53	53	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Dibenz[a,h]anthracene	53	53	U	U	ug/kg	53	53	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	15.85

C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Diethyl Phthalate	83	83	U	U	ug/kg	83	83	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Dimethyl Phthalate	45	45	U	U	ug/kg	45	45	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Fluoranthene	46	46	U	U	ug/kg	46	46	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Hexachlorobenzene	65	65	U	U	ug/kg	65	65	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Hexachlorobutadiene	70	70	U	U	ug/kg	70	70	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Hexachloroethane	79	79	U	U	ug/kg	79	79	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	41	41	U	U	ug/kg	41	41	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Isophorone	46	46	U	U	ug/kg	46	46	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	N-Nitrosodi-n-propylamine	78	78	U	U	ug/kg	78	78	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	N-Nitrosodiphenylamine	44	44	U	UJ	ug/kg	44	44	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Naphthalene	70	70	U	U	ug/kg	70	70	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Nitrobenzene	65	65	U	U	ug/kg	65	65	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Pentachlorophenol	85	85	U	U	ug/kg	85	85	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Phenanthrene	73	73	U	U	ug/kg	73	73	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	Pyrene	94	94	U	U	ug/kg	94	94	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	15.85
C3-WWTP-SO-E400-11	907052-005-019-1/1	SW8270C	di-n-Octyl Phthalate	74	74	U	U	ug/kg	74	74	1	15.85
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	1,2,4-Trichlorobenzene	80	80	U	U	ug/kg	80	80	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	1,2-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	1,2-Diphenylhydrazine	43	43	U	U	ug/kg	43	43	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	1,3-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	1,4-Dichlorobenzene	32	32	U	U	ug/kg	32	32	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	63	63	U	U	ug/kg	63	63	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4,5-Trichlorophenol	82	82	U	U	ug/kg	82	82	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4-Dimethylphenol	93	93	U	U	ug/kg	93	93	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,4-Dinitrotoluene	70	70	U	U	ug/kg	70	70	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2,6-Dinitrotoluene	34	34	U	U	ug/kg	34	34	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-Chloronaphthalene	58	58	U	U	ug/kg	58	58	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-Methylnaphthalene	74	74	U	U	ug/kg	74	74	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	3-Nitroaniline	50	50	U	U	ug/kg	50	50	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-Bromophenyl-phenylether	57	57	U	U	ug/kg	57	57	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-Chloroaniline	40	40	U	U	ug/kg	40	40	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	43	43	U	U	ug/kg	43	43	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-Nitroaniline	98	98	U	U	ug/kg	98	98	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-chloro-3-methylphenol	99	99	U	U	ug/kg	99	99	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Acenaphthene	57	57	U	U	ug/kg	57	57	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Acenaphthylene	38	38	U	U	ug/kg	38	38	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Anthracene	34	34	U	U	ug/kg	34	34	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	380	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzo[a]pyrene	330	330	U	U	ug/kg	330	330	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzo[b]fluoranthene	51	51	U	U	ug/kg	51	51	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzo[g,h,i]perylene	43	43	U	U	ug/kg	43	43	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzo[k]fluoranthene	46	46	U	U	ug/kg	46	46	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzyl Alcohol	84	84	U	U	ug/kg	84	84	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	16.14

C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Bis(2-chloroethoxy)methane	69	69	U	U	ug/kg	69	69	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	56	56	U	U	ug/kg	56	56	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Carbazole	77	77	U	U	ug/kg	77	77	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Diethyl Phthalate	83	83	U	U	ug/kg	83	83	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Dimethyl Phthalate	45	45	U	U	ug/kg	45	45	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Fluoranthene	46	46	U	U	ug/kg	46	46	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Hexachlorobenzene	65	65	U	U	ug/kg	65	65	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Hexachlorobutadiene	70	70	U	U	ug/kg	70	70	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Hexachloroethane	80	80	U	U	ug/kg	80	80	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Isophorone	46	46	U	U	ug/kg	46	46	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	N-Nitrosodi-n-propylamine	78	78	U	U	ug/kg	78	78	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	N-Nitrosodiphenylamine	44	44	U	UJ	ug/kg	44	44	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Naphthalene	70	70	U	U	ug/kg	70	70	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Nitrobenzene	65	65	U	U	ug/kg	65	65	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Pentachlorophenol	86	86	U	U	ug/kg	86	86	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Phenanthrene	74	74	U	U	ug/kg	74	74	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	Pyrene	95	95	U	U	ug/kg	95	95	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	16.14
C3-WWTP-SO-DUP-4	907052-006-020-1/1	SW8270C	di-n-Octyl Phthalate	75	75	U	U	ug/kg	75	75	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	16.14
C3-WWTP-SO-DUP-4	907052-006-025-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	16.14
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-023-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	17.64
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.85

C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	15.85
C3-WWTP-SO-E400-11	907052-005-024-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.85
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	14.06
CW-WWTP-SO-DUP-3	907052-003-022-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.06
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-043-1/3	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	13.69
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	19.61
CW-WWTP-SO-E500-16	907052-002-021-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	19.61
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	3.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	UJ	ug/kg	4.2	2.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.98	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.54	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	2-Butanone	6.6	6.6	J	J	ug/kg	8.4	3.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.95	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	2-Hexanone	8.4	8.4	U	UJ	ug/kg	8.4	2.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.87	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	4-Methyl-2-Pentanone	8.4	8.4	U	UJ	ug/kg	8.4	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Acetone	40	40		J	ug/kg	8.4	2.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Benzene	3	3	J	J	ug/kg	4.2	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.92	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Bromoform	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Bromomethane	8.4	8.4	U	R	ug/kg	8.4	2.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Carbon Disulfide	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.68	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Chloroethane	8.4	8.4	U	UJ	ug/kg	8.4	2.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Chloroform	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Chloromethane	8.4	8.4	U	UJ	ug/kg	8.4	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.41	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Freon 113	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Methyl Acetate	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	J	J	ug/kg	4.2	1.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Methylene Chloride	8.4	8.4	U	UJ	ug/kg	8.4	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Naphthalene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Styrene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Toluene	4.2	4.2	U	UJ	ug/kg	4.2	.89	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Vinyl Acetate	8.4	8.4	U	R	ug/kg	8.4	.76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	Vinyl Chloride	8.4	8.4	U	UJ	ug/kg	8.4	1.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	o-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	UJ	ug/kg	4.2	.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.78	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.62	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.91	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.97	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.62	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.81	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.76	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.62	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.42	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.59	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.65	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	2-Butanone	6.5	6.5	J	ZZZ	ug/kg	6.5	2.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.74	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	2-Hexanone	6.5	6.5	U	ZZZ	ug/kg	6.5	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.65	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.5	6.5	U	ZZZ	ug/kg	6.5	1.3	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Acetone	32	32		ZZZ	ug/kg	6.5	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Benzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.56	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.72	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Bromomethane	6.5	6.5	U	ZZZ	ug/kg	6.5	2.1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	ZZZ	ug/kg	3.3	.91	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.53	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Chloroethane	6.5	6.5	U	ZZZ	ug/kg	6.5	1.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Chloromethane	6.5	6.5	U	ZZZ	ug/kg	6.5	.98	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.32	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.78	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.91	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.91	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.5	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	3.3	1	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Methylene Chloride	6.5	6.5	U	ZZZ	ug/kg	6.5	.91	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Naphthalene	2.9	2.9	J	ZZZ	ug/kg	3.3	.85	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.5	1	13.69

CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Toluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.7	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Vinyl Acetate	6.5	6.5	U	ZZZ	ug/kg	6.5	.59	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	Vinyl Chloride	6.5	6.5	U	ZZZ	ug/kg	6.5	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.78	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.99	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.39	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.98	1	13.69
CW-WWTP-SO-E500-0.5	907052-001-031-1/9RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.69
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.86	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.63	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.89	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.84	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.47	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.65	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.72	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	2-Butanone	5.7	5.7	J	ZZZ	ug/kg	7.2	3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.81	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	2-Hexanone	7.2	7.2	U	ZZZ	ug/kg	7.2	1.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.75	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.72	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.2	7.2	U	ZZZ	ug/kg	7.2	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Acetone	35	35		ZZZ	ug/kg	7.2	1.9	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Benzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.9	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.62	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.79	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Bromoform	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Bromomethane	7.2	7.2	U	ZZZ	ug/kg	7.2	2.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	ZZZ	ug/kg	3.6	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.58	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Chloroethane	7.2	7.2	U	ZZZ	ug/kg	7.2	1.9	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Chloroform	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Chloromethane	7.2	7.2	U	ZZZ	ug/kg	7.2	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.35	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.86	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	19.61

CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Freon 113	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.94	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Methylene Chloride	7.2	7.2	U	ZZZ	ug/kg	7.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Naphthalene	3.6	3.6	U	ZZZ	ug/kg	3.6	.94	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Styrene	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Toluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.77	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Vinyl Acetate	7.2	7.2	U	ZZZ	ug/kg	7.2	.65	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	Vinyl Chloride	7.2	7.2	U	ZZZ	ug/kg	7.2	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	.86	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	o-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	.91	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	ZZZ	ug/kg	3.6	.43	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.63	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.99	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	3.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	UJ	ug/kg	4.2	2.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.98	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.54	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.76	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	2-Butanone	6	6	J	J	ug/kg	8.4	3.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.94	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	2-Hexanone	8.4	8.4	U	UJ	ug/kg	8.4	2.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.87	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.3	8.3	U	UJ	ug/kg	8.3	1.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Acetone	33	33		J	ug/kg	8.3	2.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Benzene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.92	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Bromoform	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61

CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Bromomethane	8.3	8.3	U	UJ	ug/kg	8.3	2.7	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	5.5	5.5		J	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.68	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Chloroethane	8.3	8.3	U	UJ	ug/kg	8.3	2.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Chloroform	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Chloromethane	8.3	8.3	U	UJ	ug/kg	8.3	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.41	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Freon 113	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Methyl Acetate	31	31		J	ug/kg	4.2	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Methylene Chloride	8.4	8.4	U	UJ	ug/kg	8.4	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Naphthalene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Styrene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Toluene	4.2	4.2	U	UJ	ug/kg	4.2	.89	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Vinyl Acetate	8.4	8.4	U	UJ	ug/kg	8.4	.76	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.3	8.3	U	UJ	ug/kg	8.3	1.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	o-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	UJ	ug/kg	4.2	.5	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	19.61
CW-WWTP-SO-E500-16	907052-002-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	19.61
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	U	ug/kg	4.2	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.99	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	U	ug/kg	4.2	.79	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	U	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	U	ug/kg	4.2	1.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	U	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	3.5	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	UJ	ug/kg	4.2	2.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.97	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	U	ug/kg	4.2	.54	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.83	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	U	ug/kg	4.2	1.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	2-Butanone	8.4	8.4			ug/kg	8.3	3.5	1	14.06

CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.94	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	2-Hexanone	8.3	8.3	U	UJ	ug/kg	8.3	2.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	UJ	ug/kg	4.2	.83	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.3	8.3	U	UJ	ug/kg	8.3	1.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Acetone	100	100			ug/kg	8.3	2.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Benzene	4.2	4.2	U	U	ug/kg	4.2	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	U	ug/kg	4.2	.91	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	U	ug/kg	4.2	.8	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Bromoform	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Bromomethane	8.3	8.3	U	R	ug/kg	8.3	2.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Carbon Disulfide	4.2	4.2	U	U	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	U	ug/kg	4.2	1.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.67	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Chloroethane	8.3	8.3	U	UJ	ug/kg	8.3	2.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Chloroform	4.2	4.2	U	U	ug/kg	4.2	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Chloromethane	8.3	8.3	U	U	ug/kg	8.3	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	U	ug/kg	4.2	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.41	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	U	ug/kg	4.2	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Freon 113	4.2	4.2	U	U	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Methyl Acetate	4.2	4.2	U	U	ug/kg	4.2	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Methylcyclohexane	4.2	4.2	U	U	ug/kg	4.2	1.5	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Methylene Chloride	8.3	8.3	U	U	ug/kg	8.3	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Naphthalene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Styrene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	UJ	ug/kg	4.2	1.9	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Toluene	4.2	4.2	U	U	ug/kg	4.2	.89	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	U	ug/kg	4.2	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	U	ug/kg	4.2	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Vinyl Acetate	8.3	8.3	U	R	ug/kg	8.3	.76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	Vinyl Chloride	8.3	8.3	U	U	ug/kg	8.3	1.7	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	U	ug/kg	4.2	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	U	ug/kg	4.2	.8	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	o-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	U	ug/kg	4.2	.81	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	U	ug/kg	4.2	.5	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	U	ug/kg	4.2	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	U	ug/kg	4.2	.72	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.98	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.73	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.58	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.91	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.58	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	2.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.53	1	14.06

CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.76	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.72	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.58	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.56	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	.63	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.61	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	ZZZ	ug/kg	3.1	1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	2-Butanone	18	18		ZZZ	ug/kg	6.1	2.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.69	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	2-Hexanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.64	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.61	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Acetone	61	61		ZZZ	ug/kg	6.1	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Benzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.77	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.53	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.68	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Bromoform	3.1	3.1	U	ZZZ	ug/kg	3.1	.87	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Bromomethane	6.1	6.1	U	ZZZ	ug/kg	6.1	2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	ZZZ	ug/kg	3.1	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.5	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Chloroethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Chloroform	3.1	3.1	U	ZZZ	ug/kg	3.1	.98	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Chloromethane	6.1	6.1	U	ZZZ	ug/kg	6.1	.92	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	.98	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Freon 113	3.1	3.1	U	ZZZ	ug/kg	3.1	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.8	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	3.1	.98	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Methylene Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	.86	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Naphthalene	3.1	3.1	U	ZZZ	ug/kg	3.1	.8	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Styrene	3.1	3.1	U	ZZZ	ug/kg	3.1	.62	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.4	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Toluene	3.1	3.1	U	ZZZ	ug/kg	3.1	.66	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.1	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	ZZZ	ug/kg	3.1	1.2	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.1	6.1	U	ZZZ	ug/kg	6.1	.56	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.74	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.59	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	1.3	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.93	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.88	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	o-Xylene	3.1	3.1	U	ZZZ	ug/kg	3.1	.77	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	ZZZ	ug/kg	3.1	.6	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	ZZZ	ug/kg	3.1	.37	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	ZZZ	ug/kg	3.1	.92	1	14.06
CW-WWTP-SO-DUP-3	907052-003-004-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	ZZZ	ug/kg	3.1	.53	1	14.06

C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	U	ug/kg	4.0	.82	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	U	ug/kg	4.0	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	U	ug/kg	4.0	.95	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	U	ug/kg	4.0	.76	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	U	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	U	ug/kg	4.0	1.6	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	U	ug/kg	4.0	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	UJ	ug/kg	4.0	.76	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	UJ	ug/kg	4.0	3.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	UJ	ug/kg	4.0	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	U	ug/kg	4.0	.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	UJ	ug/kg	4.0	2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	U	ug/kg	4.0	.99	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.94	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	UJ	ug/kg	4.0	.76	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	U	ug/kg	4.0	.52	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	U	ug/kg	4.0	.73	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	U	ug/kg	4.0	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	U	ug/kg	4.0	.82	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	U	ug/kg	4.0	.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	U	ug/kg	4.0	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	J	J	ug/kg	8.0	3.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	2-Chlorotoluene	4	4	U	U	ug/kg	4.0	.9	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	2-Hexanone	8	8	U	U	ug/kg	8.0	2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	4-Chlorotoluene	4	4	U	U	ug/kg	4.0	.83	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	U	ug/kg	4.0	.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8	8	U	U	ug/kg	8.0	1.6	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Acetone	84	84		J	ug/kg	8.0	2.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Benzene	4	4	U	U	ug/kg	4.0	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Bromobenzene	4	4	U	U	ug/kg	4.0	.69	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Bromochloromethane	4	4	U	U	ug/kg	4.0	.88	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Bromodichloromethane	4	4	U	U	ug/kg	4.0	.77	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Bromoform	4	4	U	UJ	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Bromomethane	8	8	U	R	ug/kg	8.0	2.6	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Carbon Disulfide	4	4	U	U	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	U	ug/kg	4.0	1.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Chlorobenzene	4	4	U	U	ug/kg	4.0	.65	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Chloroethane	8	8	U	UJ	ug/kg	8.0	2.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Chloroform	4	4	U	U	ug/kg	4.0	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Chloromethane	8	8	U	U	ug/kg	8.0	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Cyclohexane	4	4	U	U	ug/kg	4.0	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Dibromochloromethane	4	4	U	U	ug/kg	4.0	.39	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Dibromomethane	4	4	U	U	ug/kg	4.0	.96	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	UJ	ug/kg	4.0	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Ethylbenzene	4	4	U	U	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Freon 113	4	4	U	U	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	UJ	ug/kg	4.0	1.9	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Isopropylbenzene	4	4	U	U	ug/kg	4.0	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Methyl Acetate	79	79		J	ug/kg	4.0	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Methylcyclohexane	4	4	U	U	ug/kg	4.0	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Methylene Chloride	8	8	U	U	ug/kg	8.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Naphthalene	4	4	U	UJ	ug/kg	4.0	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	U	ug/kg	4.0	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Styrene	4	4	U	U	ug/kg	4.0	.81	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Tetrachloroethylene	4	4	U	U	ug/kg	4.0	1.9	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Toluene	4	4	U	U	ug/kg	4.0	.86	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Trichloroethene	4	4	U	U	ug/kg	4.0	1.5	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	U	ug/kg	4.0	1.5	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Vinyl Acetate	8	8	U	R	ug/kg	8.0	.73	1	17.64

C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	Vinyl Chloride	8	8	U	U	ug/kg	8.0	1.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	U	ug/kg	4.0	.96	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	U	ug/kg	4.0	.77	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	m,p-Xylene	4	4	U	U	ug/kg	4.0	1.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	n-Butylbenzene	4	4	U	U	ug/kg	4.0	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	n-Propylbenzene	4	4	U	U	ug/kg	4.0	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	o-Xylene	4	4	U	U	ug/kg	4.0	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	tert-Butylbenzene	4	4	U	U	ug/kg	4.0	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	U	ug/kg	4.0	.48	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	U	ug/kg	4.0	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	U	ug/kg	4.0	.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.57	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.89	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.66	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.53	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.82	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.53	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	2.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.96	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.48	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.69	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.65	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.53	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.36	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.51	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.57	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.56	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.95	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	2-Butanone	8.6	8.6		ZZZ	ug/kg	5.6	2.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	2-Chlorotoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.63	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	2-Hexanone	5.6	5.6	U	ZZZ	ug/kg	5.6	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	4-Chlorotoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.58	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.56	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.6	5.6	U	ZZZ	ug/kg	5.6	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Acetone	30	30		ZZZ	ug/kg	5.6	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Benzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Bromobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.48	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Bromochloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.61	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Bromodichloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Bromoform	2.8	2.8	U	ZZZ	ug/kg	2.8	.79	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Bromomethane	5.6	5.6	U	ZZZ	ug/kg	5.6	1.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.8	2.8	U	ZZZ	ug/kg	2.8	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.8	2.8	U	ZZZ	ug/kg	2.8	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Chlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.45	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Chloroethane	5.6	5.6	U	ZZZ	ug/kg	5.6	1.4	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Chloroform	2.8	2.8	U	ZZZ	ug/kg	2.8	.89	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Chloromethane	5.6	5.6	U	ZZZ	ug/kg	5.6	.84	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Cyclohexane	2.8	2.8	U	ZZZ	ug/kg	2.8	.89	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Dibromochloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.27	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Dibromomethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.67	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Ethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Freon 113	2.8	2.8	U	ZZZ	ug/kg	2.8	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Isopropylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.73	1	17.64

C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Methyl Acetate	370	370		ZZZ	ug/kg	2.8	.89	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.8	2.8	U	ZZZ	ug/kg	2.8	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Methylene Chloride	5.6	5.6	U	ZZZ	ug/kg	5.6	.78	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Naphthalene	2.8	2.8	U	ZZZ	ug/kg	2.8	.72	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Styrene	2.8	2.8	U	ZZZ	ug/kg	2.8	.56	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Tetrachloroethylene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.3	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Toluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.6	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Trichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	1.1	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Vinyl Acetate	5.6	5.6	U	ZZZ	ug/kg	5.6	.51	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.6	5.6	U	ZZZ	ug/kg	5.6	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	.67	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	m,p-Xylene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.2	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	n-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.85	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	n-Propylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	o-Xylene	2.8	2.8	U	ZZZ	ug/kg	2.8	.7	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	tert-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.8	2.8	U	ZZZ	ug/kg	2.8	.33	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	.84	1	17.64
C3-WWTP-SO-E400-0.5	907052-004-007-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.48	1	17.64
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.9	3.9	U	U	ug/kg	3.9	.79	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.9	3.9	U	U	ug/kg	3.9	.92	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	3.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.3	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.67	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.9	3.9	U	UJ	ug/kg	3.9	2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.9	3.9	U	U	ug/kg	3.9	.96	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.91	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.7	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.75	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.79	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.78	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	1.3	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	2-Butanone	7.8	7.8	U	U	ug/kg	7.8	3.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	2-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.88	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	2-Hexanone	7.8	7.8	U	U	ug/kg	7.8	2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	4-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.81	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.9	3.9	U	U	ug/kg	3.9	.78	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.7	7.7	U	U	ug/kg	7.7	1.6	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Acetone	7.7	7.7	U	U	ug/kg	7.7	2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Benzene	2.1	2.1	J	J	ug/kg	3.9	.97	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Bromobenzene	3.9	3.9	U	U	ug/kg	3.9	.67	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Bromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.85	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Bromodichloromethane	3.9	3.9	U	U	ug/kg	3.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Bromoform	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Bromomethane	7.7	7.7	U	R	ug/kg	7.7	2.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Carbon Disulfide	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.9	3.9	U	U	ug/kg	3.9	1.6	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Chlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.63	1	15.85

C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Chloroethane	7.7	7.7	U	UJ	ug/kg	7.7	2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Chloroform	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Chloromethane	7.7	7.7	U	U	ug/kg	7.7	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Cyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Dibromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.38	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Dibromomethane	3.9	3.9	U	U	ug/kg	3.9	.93	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Ethylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Freon 113	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.9	3.9	U	UJ	ug/kg	3.9	1.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Isopropylbenzene	3.9	3.9	U	U	ug/kg	3.9	1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Methyl Acetate	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Methylcyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Methylene Chloride	7.8	7.8	U	U	ug/kg	7.8	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Naphthalene	3.9	3.9	U	UJ	ug/kg	3.9	1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Styrene	3.9	3.9	U	U	ug/kg	3.9	.78	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Tetrachloroethylene	3.9	3.9	U	U	ug/kg	3.9	1.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Toluene	3.9	3.9	U	U	ug/kg	3.9	.83	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Trichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.9	3.9	U	U	ug/kg	3.9	1.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Vinyl Acetate	7.8	7.8	U	R	ug/kg	7.8	.71	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	Vinyl Chloride	7.7	7.7	U	U	ug/kg	7.7	1.6	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	.93	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	m,p-Xylene	3.9	3.9	U	U	ug/kg	3.9	1.6	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	n-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	n-Propylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	o-Xylene	3.9	3.9	U	U	ug/kg	3.9	.98	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	tert-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	.75	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.9	3.9	U	U	ug/kg	3.9	.46	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.9	3.9	U	U	ug/kg	3.9	.67	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.91	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.68	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.54	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.84	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.54	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	2.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.99	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.71	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.67	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.54	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.37	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.52	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.57	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.97	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	2-Butanone	5.7	5.7	U	ZZZ	ug/kg	5.7	2.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	2-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.65	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	2-Hexanone	5.7	5.7	U	ZZZ	ug/kg	5.7	1.4	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	4-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.59	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.57	1	15.85

C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.7	5.7	U	ZZZ	ug/kg	5.7	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Acetone	7.1	7.1		ZZZ	ug/kg	5.7	1.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Benzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.71	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Bromobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.49	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Bromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.63	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Bromodichloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Bromoform	2.9	2.9	U	ZZZ	ug/kg	2.9	.81	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Bromomethane	5.7	5.7	U	ZZZ	ug/kg	5.7	1.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.9	2.9	U	ZZZ	ug/kg	2.9	.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Chlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.46	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Chloroethane	5.7	5.7	U	ZZZ	ug/kg	5.7	1.5	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Chloroform	2.9	2.9	U	ZZZ	ug/kg	2.9	.91	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Chloromethane	5.7	5.7	U	ZZZ	ug/kg	5.7	.86	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Cyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	.91	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Dibromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.28	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Dibromomethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.68	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Ethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Freon 113	2.9	2.9	U	ZZZ	ug/kg	2.9	.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.3	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Isopropylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.75	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10		ZZZ	ug/kg	2.9	.91	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Methylene Chloride	5.7	5.7	U	ZZZ	ug/kg	5.7	.8	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Naphthalene	2.9	2.9	U	ZZZ	ug/kg	2.9	.74	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Styrene	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Tetrachloroethylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.3	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Toluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.61	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Trichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Vinyl Acetate	5.7	5.7	U	ZZZ	ug/kg	5.7	.52	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.7	5.7	U	ZZZ	ug/kg	5.7	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.68	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	m,p-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	n-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.87	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	n-Propylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	o-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	.72	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	tert-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.9	2.9	U	ZZZ	ug/kg	2.9	.34	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.86	1	15.85
C3-WWTP-SO-E400-11	907052-005-010-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.5	1	15.85
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.1	5.1	U	U	ug/kg	5.1	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	.98	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	4.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.89	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.1	5.1	U	UJ	ug/kg	5.1	2.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.1	5.1	U	U	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	16.14

C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	.67	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.94	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1.7	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	2-Butanone	5	5	J	J	ug/kg	10	4.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	2-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/kg	10	2.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	4-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/kg	10	2.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Acetone	100	100		J	ug/kg	10	2.7	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Benzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Bromobenzene	5.1	5.1	U	U	ug/kg	5.1	.88	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Bromochloromethane	5.1	5.1	U	U	ug/kg	5.1	1.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Bromodichloromethane	5.1	5.1	U	U	ug/kg	5.1	.99	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Bromoform	5.1	5.1	U	UJ	ug/kg	5.1	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Bromomethane	10	10	U	R	ug/kg	10	3.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Carbon Disulfide	5.1	5.1	U	U	ug/kg	5.1	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.1	5.1	U	U	ug/kg	5.1	2.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Chlorobenzene	5.1	5.1	U	U	ug/kg	5.1	.83	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Chloroethane	10	10	U	UJ	ug/kg	10	2.7	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Chloroform	5.1	5.1	U	U	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/kg	10	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Cyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Dibromochloromethane	5.1	5.1	U	U	ug/kg	5.1	.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Dibromomethane	5.1	5.1	U	U	ug/kg	5.1	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Ethylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Freon 113	5.1	5.1	U	U	ug/kg	5.1	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.1	5.1	U	UJ	ug/kg	5.1	2.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Isopropylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Methyl Acetate	5.1	5.1	U	U	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Methylcyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.8	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/kg	10	1.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Naphthalene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Styrene	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Tetrachloroethylene	5.1	5.1	U	U	ug/kg	5.1	2.4	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Toluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Trichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.9	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.1	5.1	U	U	ug/kg	5.1	2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	R	ug/kg	10	.94	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/kg	10	2.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	.99	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	m,p-Xylene	5.1	5.1	U	U	ug/kg	5.1	2.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	n-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	n-Propylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	o-Xylene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	tert-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.1	5.1	U	U	ug/kg	5.1	.62	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.1	5.1	U	U	ug/kg	5.1	.89	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.52	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.81	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.48	1	16.14

C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.71	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.5	2.5	U	ZZZ	ug/kg	2.5	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.5	2.5	U	ZZZ	ug/kg	2.5	.75	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.48	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.5	2.5	U	ZZZ	ug/kg	2.5	2.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.88	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.44	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.5	2.5	U	ZZZ	ug/kg	2.5	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.63	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.59	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.48	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.5	2.5	U	ZZZ	ug/kg	2.5	.33	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.46	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.49	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.5	2.5	U	ZZZ	ug/kg	2.5	.52	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.51	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.5	2.5	U	ZZZ	ug/kg	2.5	.86	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	2-Butanone	5.1	5.1	U	ZZZ	ug/kg	5.1	2.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	2-Chlorotoluene	2.5	2.5	U	ZZZ	ug/kg	2.5	.57	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	2-Hexanone	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	4-Chlorotoluene	2.5	2.5	U	ZZZ	ug/kg	2.5	.53	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.5	2.5	U	ZZZ	ug/kg	2.5	.51	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.1	5.1	U	ZZZ	ug/kg	5.1	1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Acetone	32	32		ZZZ	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Benzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.63	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Bromobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.44	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Bromochloromethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.56	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Bromodichloromethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.49	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Bromoform	2.5	2.5	U	ZZZ	ug/kg	2.5	.72	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Bromomethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.6	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.5	2.5	U	ZZZ	ug/kg	2.5	.71	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.5	2.5	U	ZZZ	ug/kg	2.5	1.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Chlorobenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.41	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Chloroethane	5.1	5.1	U	ZZZ	ug/kg	5.1	1.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Chloroform	2.5	2.5	U	ZZZ	ug/kg	2.5	.81	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Chloromethane	5.1	5.1	U	ZZZ	ug/kg	5.1	.76	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Cyclohexane	2.5	2.5	U	ZZZ	ug/kg	2.5	.81	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Dibromochloromethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.25	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Dibromomethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.61	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.91	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Ethylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.71	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Freon 113	2.5	2.5	U	ZZZ	ug/kg	2.5	.71	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.5	2.5	U	ZZZ	ug/kg	2.5	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Isopropylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.66	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5		ZZZ	ug/kg	2.5	.81	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.5	2.5	U	ZZZ	ug/kg	2.5	.91	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Methylene Chloride	5.1	5.1	U	ZZZ	ug/kg	5.1	.71	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Naphthalene	2.5	2.5	U	ZZZ	ug/kg	2.5	.66	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.72	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Styrene	2.5	2.5	U	ZZZ	ug/kg	2.5	.51	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Tetrachloroethylene	2.5	2.5	U	ZZZ	ug/kg	2.5	1.2	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Toluene	2.5	2.5	U	ZZZ	ug/kg	2.5	.54	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Trichloroethene	2.5	2.5	U	ZZZ	ug/kg	2.5	.95	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.5	2.5	U	ZZZ	ug/kg	2.5	.96	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Vinyl Acetate	5.1	5.1	U	ZZZ	ug/kg	5.1	.46	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.1	5.1	U	ZZZ	ug/kg	5.1	1.1	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.5	2.5	U	ZZZ	ug/kg	2.5	.61	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.5	2.5	U	ZZZ	ug/kg	2.5	.49	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	m,p-Xylene	2.5	2.5	U	ZZZ	ug/kg	2.5	1.1	1	16.14

C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	n-Butylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.77	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	n-Propylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.73	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	o-Xylene	2.5	2.5	U	ZZZ	ug/kg	2.5	.64	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	tert-Butylbenzene	2.5	2.5	U	ZZZ	ug/kg	2.5	.49	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.5	2.5	U	ZZZ	ug/kg	2.5	.3	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.5	2.5	U	ZZZ	ug/kg	2.5	.76	1	16.14
C3-WWTP-SO-DUP-4	907052-006-013-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.5	2.5	U	ZZZ	ug/kg	2.5	.44	1	16.14
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/L	10	4.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/L	10	2.5	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/L	10	2.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1	
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1	

TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Vinyl Acetate	10	10	U	UJ	ug/L	10	.91	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907052-007-049-1/2	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTIN(	DV_RESULT	QUALIFIER	DV_QUAL	UNITS	REPORTIN(	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	CLP_SOLIDS	Percent Solids	72	72			%	1.0	1	1	28.13
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.5
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	CLP_SOLIDS	Percent Solids	39	39			%	1.0	1	1	61.19
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	CLP_SOLIDS	Percent Solids	70	70			%	1.0	1	1	30.07
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	15.23
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.92
C3-WWTP-S0-C400-12	907063-002-098-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.39
C3-WWTP-S0-D(+50)300-0.5	907063-009-105-1/1	CLP_SOLIDS	Percent Solids	79	79			%	1.0	1	1	20.93
C3-WWTP-S0-D(+50)300-11.5	907063-010-113-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	15.96
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.85
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	17.35
C3-WWTP-S0-DUP- 5	907063-011-114-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	13.32
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	CLP_SOLIDS	Percent Solids	29	29			%	1.0	1	1	70.67
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	CLP_SOLIDS	Percent Solids	43	43			%	1.0	1	1	56.76
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	CLP_SOLIDS	Percent Solids	24	24			%	1.0	1	1	75.68
C3-WWTP-SO-04-0.5	907063-003-099-1/1	CLP_SOLIDS	Percent Solids	74	74			%	1.0	1	1	25.77
C3-WWTP-SO-04-11	907063-004-100-1/1	CLP_SOLIDS	Percent Solids	80	80			%	1.0	1	1	19.97
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.78
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Aluminum	11900	11900	D		mg/kg	87.2	10.3	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Antimony	0.087	0.087	JND	J	mg/kg	1.7	.055	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Arsenic	2.2	2.2	JD	J	mg/kg	4.4	.87	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Barium	66	66	D		mg/kg	4.4	.096	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Beryllium	0.39	0.39	D		mg/kg	.17	.041	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Boron	17.4	17.4	UD	U	mg/kg	17.4	17.4	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Cadmium	0.19	0.19	JD	J	mg/kg	.87	.087	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Calcium	4870	4870	D		mg/kg	872	14.7	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Chromium	13.7	13.7	D		mg/kg	4.4	.78	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Cobalt	5.6	5.6	D		mg/kg	4.4	.064	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Copper	17.2	17.2	D		mg/kg	4.4	.13	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Iron	16700	16700	D		mg/kg	43.6	11.7	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Lead	5.7	5.7	D		mg/kg	1.7	.069	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Lithium	14	14	D		mg/kg	1.7	.06	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Magnesium	2970	2970	ND	J	mg/kg	87.2	11.5	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Manganese	482	482	*D	J	mg/kg	1.7	.029	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Nickel	11.5	11.5	D		mg/kg	4.4	.15	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Potassium	633	633	JD	J	mg/kg	872	3.8	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Silver	0.037	0.037	JD	J	mg/kg	.26	.035	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Sodium	53.7	53.7	JD	J	mg/kg	872	25.5	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.7	.083	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Vanadium	25.6	25.6	ND		mg/kg	8.7	.83	10	16.92
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW6020	Zinc	34.7	34.7	D		mg/kg	8.7	.62	10	16.92
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Aluminum	13900	13900	D		mg/kg	88.8	10.5	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	1.8	.056	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Arsenic	3.1	3.1	JD	J	mg/kg	4.4	.89	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Barium	106	106	D		mg/kg	4.4	.098	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Beryllium	0.72	0.72	D		mg/kg	.18	.042	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Boron	17.8	17.8	UD	U	mg/kg	17.8	17.8	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Cadmium	0.26	0.26	JD	J	mg/kg	.89	.089	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Calcium	19000	19000	D		mg/kg	888	14.9	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Chromium	17.4	17.4	D		mg/kg	4.4	.8	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Cobalt	8.6	8.6	D		mg/kg	4.4	.065	10	18.39

C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Copper	21.3	21.3	D		mg/kg	4.4	.13	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Iron	22900	22900	D		mg/kg	44.4	11.9	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Lead	7	7	D		mg/kg	1.8	.07	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Lithium	20.3	20.3	D		mg/kg	1.8	.061	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Magnesium	6020	6020	ND	J	mg/kg	88.8	11.7	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Manganese	1180	1180	*D	J	mg/kg	1.8	.029	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Nickel	19.7	19.7	D		mg/kg	4.4	.15	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Potassium	1700	1700	D		mg/kg	888	3.8	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Silver	0.048	0.048	JD	J	mg/kg	.27	.036	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Sodium	81.2	81.2	JD	J	mg/kg	888	25.9	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.8	.084	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Vanadium	31.3	31.3	ND		mg/kg	8.9	.84	10	18.39
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW6020	Zinc	40.8	40.8	D		mg/kg	8.9	.63	10	18.39
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Aluminum	16700	16700	D		mg/kg	93.6	11	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	1.9	.059	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Arsenic	3.1	3.1	JD	J	mg/kg	4.7	.94	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Barium	137	137	D		mg/kg	4.7	.1	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Beryllium	0.8	0.8	D		mg/kg	.19	.044	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Boron	18.7	18.7	UD	U	mg/kg	18.7	18.7	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.94	.094	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Calcium	63800	63800	D		mg/kg	936	15.7	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Chromium	23.8	23.8	D		mg/kg	4.7	.84	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Cobalt	11.5	11.5	D		mg/kg	4.7	.068	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Copper	30	30	D		mg/kg	4.7	.14	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Iron	30300	30300	D		mg/kg	46.8	12.5	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.9	.074	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Lithium	30.3	30.3	D		mg/kg	1.9	.065	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Magnesium	13700	13700	ND	J	mg/kg	93.6	12.3	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Manganese	778	778	*D	J	mg/kg	1.9	.031	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Nickel	27.4	27.4	D		mg/kg	4.7	.16	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Potassium	3510	3510	D		mg/kg	936	4	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.7	1.3	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Silver	0.055	0.055	JD	J	mg/kg	.28	.037	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Sodium	192	192	JD	J	mg/kg	936	27.3	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.9	.089	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Vanadium	38.6	38.6	ND		mg/kg	9.4	.89	10	25.77
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW6020	Zinc	55.9	55.9	D		mg/kg	9.4	.66	10	25.77
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Aluminum	17100	17100	D		mg/kg	88.6	10.5	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.8	.056	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Arsenic	4.8	4.8	D		mg/kg	4.4	.89	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Barium	156	156	D		mg/kg	4.4	.097	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Beryllium	0.83	0.83	D		mg/kg	.18	.042	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Boron	17.7	17.7	UD	U	mg/kg	17.7	17.7	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Cadmium	0.27	0.27	JD	J	mg/kg	.89	.089	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Calcium	51700	51700	D		mg/kg	886	14.9	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Chromium	25	25	D		mg/kg	4.4	.8	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Cobalt	11.3	11.3	D		mg/kg	4.4	.065	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Copper	26.8	26.8	D		mg/kg	4.4	.13	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Iron	31600	31600	D		mg/kg	44.3	11.9	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.8	.07	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Lithium	30.1	30.1	D		mg/kg	1.8	.061	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Magnesium	13100	13100	ND	J	mg/kg	88.6	11.7	10	19.97

C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Manganese	721	721	*D	J	mg/kg	1.8	.029	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Nickel	28.3	28.3	D		mg/kg	4.4	.15	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Potassium	3400	3400	D		mg/kg	886	3.8	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Silver	0.1	0.1	JD	J	mg/kg	.27	.035	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Sodium	253	253	JD	J	mg/kg	886	25.9	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Thallium	0.21	0.21	JD	J	mg/kg	1.8	.084	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Vanadium	38.5	38.5	ND		mg/kg	8.9	.84	10	19.97
C3-WWTP-SO-04-11	907063-004-100-1/1	SW6020	Zinc	59.2	59.2	D		mg/kg	8.9	.63	10	19.97
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Aluminum	16000	16000	D		mg/kg	85.9	10.1	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	1.7	.054	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Arsenic	3.6	3.6	JD	J	mg/kg	4.3	.86	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Barium	136	136	D		mg/kg	4.3	.094	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Beryllium	0.84	0.84	D		mg/kg	.17	.04	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Boron	17.2	17.2	UD	U	mg/kg	17.2	17.2	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.86	.086	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Calcium	35400	35400	D		mg/kg	859	14.4	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Chromium	19.4	19.4	D		mg/kg	4.3	.77	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Cobalt	9.1	9.1	D		mg/kg	4.3	.063	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Copper	22	22	D		mg/kg	4.3	.13	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Iron	25100	25100	D		mg/kg	43	11.5	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Lead	7.3	7.3	D		mg/kg	1.7	.068	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Lithium	25.1	25.1	D		mg/kg	1.7	.059	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Magnesium	7990	7990	ND	J	mg/kg	85.9	11.3	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Manganese	1020	1020	*D	J	mg/kg	1.7	.028	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Nickel	20.9	20.9	D		mg/kg	4.3	.15	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Potassium	1970	1970	D		mg/kg	859	3.7	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Silver	0.04	0.04	JD	J	mg/kg	.26	.034	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Sodium	126	126	JD	J	mg/kg	859	25.1	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.7	.082	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Vanadium	31.9	31.9	ND		mg/kg	8.6	.82	10	16.85
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW6020	Zinc	48.2	48.2	D		mg/kg	8.6	.61	10	16.85
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Aluminum	16500	16500	D		mg/kg	87.7	10.3	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	1.8	.055	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4.4	.88	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Barium	124	124	D		mg/kg	4.4	.096	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Beryllium	0.84	0.84	D		mg/kg	.18	.041	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Boron	17.5	17.5	UD	U	mg/kg	17.5	17.5	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.88	.088	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Calcium	44300	44300	D		mg/kg	877	14.7	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Chromium	23.7	23.7	D		mg/kg	4.4	.79	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Cobalt	11.9	11.9	D		mg/kg	4.4	.064	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Copper	26.6	26.6	D		mg/kg	4.4	.13	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Iron	29000	29000	D		mg/kg	43.8	11.7	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.8	.069	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Lithium	27.6	27.6	D		mg/kg	1.8	.06	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Magnesium	12000	12000	ND	J	mg/kg	87.7	11.6	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Manganese	693	693	*D	J	mg/kg	1.8	.029	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Nickel	26.7	26.7	D		mg/kg	4.4	.15	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Potassium	3380	3380	D		mg/kg	877	3.8	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Silver	0.058	0.058	JD	J	mg/kg	.26	.035	10	17.35

C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Sodium	190	190	JD	J	mg/kg	877	25.6	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.8	.083	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Vanadium	38.8	38.8	ND		mg/kg	8.8	.83	10	17.35
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW6020	Zinc	55.7	55.7	D		mg/kg	8.8	.62	10	17.35
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Aluminum	16700	16700	D		mg/kg	100	11.8	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	2	.063	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Arsenic	8.8	8.8	D		mg/kg	5	1	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Barium	142	142	D		mg/kg	5	.11	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Beryllium	0.91	0.91	D		mg/kg	.2	.047	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Boron	20	20	UD	U	mg/kg	20	20	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Cadmium	0.4	0.4	JD	J	mg/kg	1	.1	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Calcium	4680	4680	D		mg/kg	1000	16.8	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Chromium	24.3	24.3	D		mg/kg	5	.9	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Cobalt	13.5	13.5	D		mg/kg	5	.073	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Copper	13.6	13.6	D		mg/kg	5	.15	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Iron	73100	73100	D		mg/kg	50	13.4	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Lead	13.8	13.8	D		mg/kg	2	.079	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Lithium	28.6	28.6	D		mg/kg	2	.069	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Magnesium	3500	3500	ND	J	mg/kg	100	13.2	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Manganese	1270	1270	*D	J	mg/kg	2	.033	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Nickel	15.3	15.3	D		mg/kg	5	.17	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Potassium	1450	1450	D		mg/kg	1000	4.3	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Selenium	1.4	1.4	UD	U	mg/kg	5	1.4	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Silver	0.072	0.072	JD	J	mg/kg	.3	.04	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Sodium	62	62	JD	J	mg/kg	1000	29.2	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	2	.095	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Vanadium	66.2	66.2	ND		mg/kg	10	.95	10	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW6020	Zinc	136	136	D		mg/kg	10	.71	10	30.07
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Aluminum	16300	16300	D		mg/kg	85.5	10.1	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Antimony	0.096	0.096	JND	J	mg/kg	1.7	.054	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Arsenic	4.2	4.2	JD	J	mg/kg	4.3	.85	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Barium	118	118	D		mg/kg	4.3	.094	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Beryllium	0.87	0.87	D		mg/kg	.17	.04	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Boron	17.1	17.1	UD	U	mg/kg	17.1	17.1	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Cadmium	0.26	0.26	JD	J	mg/kg	.85	.085	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Calcium	42000	42000	D		mg/kg	855	14.4	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Chromium	23	23	D		mg/kg	4.3	.77	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Cobalt	16.7	16.7	D		mg/kg	4.3	.062	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Copper	32.6	32.6	D		mg/kg	4.3	.13	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Iron	30000	30000	D		mg/kg	42.7	11.5	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Lead	8.1	8.1	D		mg/kg	1.7	.068	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Lithium	28.2	28.2	D		mg/kg	1.7	.059	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Magnesium	11900	11900	ND	J	mg/kg	85.5	11.3	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Manganese	1070	1070	*D	J	mg/kg	1.7	.028	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Nickel	30.7	30.7	D		mg/kg	4.3	.15	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Potassium	3370	3370	D		mg/kg	855	3.7	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Silver	0.044	0.044	JD	J	mg/kg	.26	.034	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Sodium	318	318	JD	J	mg/kg	855	25	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Thallium	0.22	0.22	JD	J	mg/kg	1.7	.081	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Vanadium	38.4	38.4	ND		mg/kg	8.5	.81	10	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW6020	Zinc	54.2	54.2	D		mg/kg	8.5	.61	10	15.23
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Aluminum	18500	18500	D		mg/kg	89.7	10.6	10	20.93

C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	1.8	.057	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Arsenic	4.4	4.4	JD	J	mg/kg	4.5	.9	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Barium	158	158	D		mg/kg	4.5	.099	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Beryllium	0.91	0.91	D		mg/kg	.18	.042	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Boron	17.9	17.9	UD	U	mg/kg	17.9	17.9	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Cadmium	0.27	0.27	JD	J	mg/kg	.9	.09	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Calcium	3090	3090	D		mg/kg	897	15.1	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Chromium	24.6	24.6	D		mg/kg	4.5	.81	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Cobalt	10.4	10.4	D		mg/kg	4.5	.065	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Copper	25.6	25.6	D		mg/kg	4.5	.13	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Iron	33700	33700	D		mg/kg	44.8	12	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Lead	8.5	8.5	D		mg/kg	1.8	.071	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Lithium	28	28	D		mg/kg	1.8	.062	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Magnesium	6220	6220	ND	J	mg/kg	89.7	11.8	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Manganese	816	816	*D	J	mg/kg	1.8	.03	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Nickel	24.3	24.3	D		mg/kg	4.5	.15	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Potassium	2020	2020	D		mg/kg	897	3.9	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.5	1.3	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Silver	0.07	0.07	JD	J	mg/kg	.27	.036	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Sodium	81	81	JD	J	mg/kg	897	26.2	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.8	.085	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Vanadium	43	43	ND		mg/kg	9	.85	10	20.93
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW6020	Zinc	57.6	57.6	D		mg/kg	9	.64	10	20.93
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Aluminum	8760	8760	D		mg/kg	85.6	10.1	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Antimony	0.064	0.064	JND	J	mg/kg	1.7	.054	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.3	.86	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Barium	117	117	D		mg/kg	4.3	.094	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Beryllium	0.41	0.41	D		mg/kg	.17	.04	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Boron	17.1	17.1	UD	U	mg/kg	17.1	17.1	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.86	.086	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Calcium	45300	45300	D		mg/kg	856	14.4	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Chromium	12.9	12.9	D		mg/kg	4.3	.77	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Cobalt	6.7	6.7	D		mg/kg	4.3	.062	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Copper	33.8	33.8	D		mg/kg	4.3	.13	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Iron	19700	19700	D		mg/kg	42.8	11.5	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Lead	4.8	4.8	D		mg/kg	1.7	.068	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Lithium	15.8	15.8	D		mg/kg	1.7	.059	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Magnesium	9750	9750	ND	J	mg/kg	85.6	11.3	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Manganese	871	871	*D	J	mg/kg	1.7	.028	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Nickel	15.2	15.2	D		mg/kg	4.3	.15	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Potassium	1710	1710	D		mg/kg	856	3.7	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Silver	0.036	0.036	JD	J	mg/kg	.26	.034	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Sodium	182	182	JD	J	mg/kg	856	25	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Thallium	0.09	0.09	JD	J	mg/kg	1.7	.081	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Vanadium	23.5	23.5	ND		mg/kg	8.6	.81	10	15.96
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW6020	Zinc	35.8	35.8	D		mg/kg	8.6	.61	10	15.96
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Aluminum	18100	18100	D		mg/kg	83	9.8	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Antimony	0.1	0.1	JND	J	mg/kg	1.7	.052	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Arsenic	3.9	3.9	JD	J	mg/kg	4.1	.83	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Barium	134	134	D		mg/kg	4.1	.091	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Beryllium	0.82	0.82	D		mg/kg	.17	.039	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Boron	16.6	16.6	UD	U	mg/kg	16.6	16.6	10	13.32

C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Cadmium	0.25	0.25	JD	J	mg/kg	.83	.083	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Calcium	2530	2530	D		mg/kg	830	13.9	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Chromium	22.9	22.9	D		mg/kg	4.1	.75	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Cobalt	10	10	D		mg/kg	4.1	.061	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Copper	31.2	31.2	D		mg/kg	4.1	.12	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Iron	31900	31900	D		mg/kg	41.5	11.1	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.7	.066	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Lithium	26.4	26.4	D		mg/kg	1.7	.057	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Magnesium	6220	6220	ND	J	mg/kg	83	11	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Manganese	759	759	*D	J	mg/kg	1.7	.027	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Nickel	22	22	D		mg/kg	4.1	.14	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Potassium	1760	1760	D		mg/kg	830	3.6	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.25	.033	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Sodium	63	63	JD	J	mg/kg	830	24.2	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.7	.079	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Vanadium	41.9	41.9	ND		mg/kg	8.3	.79	10	13.32
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW6020	Zinc	55.2	55.2	D		mg/kg	8.3	.59	10	13.32
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Aluminum	52.3	52.3	J	J	ug/L	100	23.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Antimony	0.3	0.3	U	U	ug/L	2.0	.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Arsenic	1.1	1.1	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Barium	0.2	0.2	J	J	ug/L	5.0	.13	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Beryllium	0.033	0.033	U	U	ug/L	0.20	.033	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Boron	5.7	5.7	U	U	ug/L	20	5.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Cadmium	0.075	0.075	U	U	ug/L	1.0	.075	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Calcium	53.3	53.3	J	J	ug/L	1000	41.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Chromium	0.81	0.81	J	J	ug/L	5.0	.63	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Cobalt	0.064	0.064	J	J	ug/L	5.0	.036	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Copper	0.32	0.32	J	J	ug/L	5.0	.27	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Iron	48.1	48.1	J	J	ug/L	50	5.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Lead	0.16	0.16	U	U	ug/L	2.0	.16	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Lithium	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Magnesium	13.3	13.3	U	U	ug/L	100	13.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Manganese	0.28	0.28	J	J	ug/L	2.0	.041	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Nickel	0.2	0.2	U	U	ug/L	5.0	.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Potassium	18.4	18.4	U	U	ug/L	1000	18.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Selenium	1.1	1.1	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Silver	0.077	0.077	U	U	ug/L	0.30	.077	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Sodium	27.1	27.1	U	U	ug/L	1000	27.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Thallium	0.3	0.3	U	U	ug/L	2.0	.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Vanadium	1.7	1.7	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW6020	Zinc	0.67	0.67	U	U	ug/L	10	.67	1	
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Aluminum	7290	7290	D		mg/kg	179	21.1	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Antimony	0.38	0.38	JND	J	mg/kg	3.6	.11	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Arsenic	2.3	2.3	JD	J	mg/kg	8.9	1.8	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Barium	411	411	D		mg/kg	8.9	.2	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Beryllium	0.29	0.29	JD	J	mg/kg	.36	.084	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Boron	35.8	35.8	UD	U	mg/kg	35.8	35.8	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Cadmium	1.6	1.6	JD	J	mg/kg	1.8	.18	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Calcium	72700	72700	D		mg/kg	1790	30.1	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Chromium	76.3	76.3	D		mg/kg	8.9	1.6	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Cobalt	4	4	JD	J	mg/kg	8.9	.13	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Copper	190	190	D		mg/kg	8.9	.27	10	61.19

C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Iron	20600	20600	D		mg/kg	89.5	24	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Lead	46.5	46.5	D		mg/kg	3.6	.14	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Lithium	14.3	14.3	D		mg/kg	3.6	.12	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Magnesium	33300	33300	ND	J	mg/kg	179	23.6	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Manganese	561	561	*D	J	mg/kg	3.6	.059	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Nickel	13	13	D		mg/kg	8.9	.3	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Potassium	1210	1210	JD	J	mg/kg	1790	7.7	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Selenium	2.5	2.5	UD	U	mg/kg	8.9	2.5	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Silver	13.9	13.9	D		mg/kg	.54	.072	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Sodium	164	164	JD	J	mg/kg	1790	52.2	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Thallium	0.17	0.17	UD	U	mg/kg	3.6	.17	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Vanadium	11.7	11.7	JND	J	mg/kg	17.9	1.7	10	61.19
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW6020	Zinc	237	237	D		mg/kg	17.9	1.3	10	61.19
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Aluminum	16600	16600	D		mg/kg	96	11.3	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Antimony	0.12	0.12	JND	J	mg/kg	1.9	.06	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Arsenic	4.5	4.5	JD	J	mg/kg	4.8	.96	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Barium	147	147	D		mg/kg	4.8	.11	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Beryllium	0.86	0.86	D		mg/kg	.19	.045	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Boron	19.2	19.2	UD	U	mg/kg	19.2	19.2	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Cadmium	0.26	0.26	JD	J	mg/kg	.96	.096	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Calcium	51000	51000	D		mg/kg	960	16.1	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Chromium	20.5	20.5	D		mg/kg	4.8	.86	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Cobalt	10.6	10.6	D		mg/kg	4.8	.07	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Copper	26.4	26.4	D		mg/kg	4.8	.14	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Iron	28500	28500	D		mg/kg	48	12.9	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Lead	9.7	9.7	D		mg/kg	1.9	.076	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Lithium	27.8	27.8	D		mg/kg	1.9	.066	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Magnesium	10100	10100	ND	J	mg/kg	96	12.7	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Manganese	1090	1090	*D	J	mg/kg	1.9	.032	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Nickel	23.3	23.3	D		mg/kg	4.8	.16	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Potassium	2420	2420	D		mg/kg	960	4.1	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.8	1.3	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.29	.038	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Sodium	150	150	JD	J	mg/kg	960	28	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.9	.091	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Vanadium	35.3	35.3	ND		mg/kg	9.6	.91	10	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW6020	Zinc	54.1	54.1	D		mg/kg	9.6	.68	10	28.13
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Aluminum	16300	16300	D		mg/kg	87.2	10.3	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Antimony	0.11	0.11	JND	J	mg/kg	1.7	.055	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Arsenic	6	6	D		mg/kg	4.4	.87	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Barium	105	105	D		mg/kg	4.4	.096	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Beryllium	0.85	0.85	D		mg/kg	.17	.041	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Boron	17.4	17.4	UD	U	mg/kg	17.4	17.4	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.87	.087	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Calcium	43600	43600	D		mg/kg	872	14.7	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Chromium	23.1	23.1	D		mg/kg	4.4	.78	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Cobalt	10.9	10.9	D		mg/kg	4.4	.064	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Copper	27	27	D		mg/kg	4.4	.13	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Iron	29300	29300	D		mg/kg	43.6	11.7	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Lead	6.5	6.5	D		mg/kg	1.7	.069	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Lithium	28.1	28.1	D		mg/kg	1.7	.06	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Magnesium	11600	11600	ND	J	mg/kg	87.2	11.5	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Manganese	668	668	*D	J	mg/kg	1.7	.029	10	17.5

C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Nickel	25.8	25.8	D		mg/kg	4.4	.15	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Potassium	3350	3350	D		mg/kg	872	3.7	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Silver	0.047	0.047	JD	J	mg/kg	.26	.035	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Sodium	213	213	JD	J	mg/kg	872	25.5	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.7	.083	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Vanadium	38.4	38.4	ND		mg/kg	8.7	.83	10	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW6020	Zinc	53.5	53.5	D		mg/kg	8.7	.62	10	17.5
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Aluminum	23000	23000	D		mg/kg	242	28.5	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Antimony	0.29	0.29	JND	J	mg/kg	4.8	.15	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Arsenic	2.7	2.7	JD	J	mg/kg	12.1	2.4	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Barium	163	163	D		mg/kg	12.1	.27	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Beryllium	0.97	0.97	D		mg/kg	.48	.11	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Boron	48.4	48.4	UD	U	mg/kg	48.4	48.4	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Cadmium	0.46	0.46	JD	J	mg/kg	2.4	.24	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Calcium	21600	21600	D		mg/kg	2420	40.6	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Chromium	37	37	D		mg/kg	12.1	2.2	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Cobalt	12.3	12.3	D		mg/kg	12.1	.18	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Copper	40.6	40.6	D		mg/kg	12.1	.36	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Iron	34100	34100	D		mg/kg	121	32.4	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Lead	23	23	D		mg/kg	4.8	.19	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Lithium	39.5	39.5	D		mg/kg	4.8	.17	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Magnesium	11100	11100	ND	J	mg/kg	242	31.9	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Manganese	919	919	*D	J	mg/kg	4.8	.08	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Nickel	31.5	31.5	D		mg/kg	12.1	.41	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Potassium	5650	5650	D		mg/kg	2420	10.4	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Selenium	3.4	3.4	UD	U	mg/kg	12.1	3.4	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Silver	0.15	0.15	JD	J	mg/kg	.73	.097	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Sodium	324	324	JD	J	mg/kg	2420	70.6	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Thallium	0.23	0.23	UD	U	mg/kg	4.8	.23	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Vanadium	37.9	37.9	ND		mg/kg	24.2	2.3	10	70.67
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW6020	Zinc	179	179	D		mg/kg	24.2	1.7	10	70.67
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Beryllium	0.87	0.87	D		mg/kg	.58	.14	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Aluminum	17500	17500	D		mg/kg	288	33.9	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Antimony	0.3	0.3	JND	J	mg/kg	5.8	.18	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Arsenic	3.7	3.7	JD	J	mg/kg	14.4	2.9	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Barium	151	151	D		mg/kg	14.4	.32	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Boron	57.5	57.5	UD	U	mg/kg	57.5	57.5	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Cadmium	0.31	0.31	JD	J	mg/kg	2.9	.29	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Calcium	29500	29500	D		mg/kg	2880	48.3	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Chromium	30.2	30.2	D		mg/kg	14.4	2.6	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Cobalt	10.2	10.2	JD	J	mg/kg	14.4	.21	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Copper	51.6	51.6	D		mg/kg	14.4	.43	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Iron	31200	31200	D		mg/kg	144	38.5	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Lead	21.2	21.2	D		mg/kg	5.8	.23	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Lithium	30	30	D		mg/kg	5.8	.2	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Magnesium	10600	10600	ND	J	mg/kg	288	38	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Manganese	1090	1090	*D	J	mg/kg	5.8	.095	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Nickel	25.4	25.4	D		mg/kg	14.4	.49	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Potassium	4560	4560	D		mg/kg	2880	12.4	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Selenium	4	4	UD	U	mg/kg	14.4	4	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Silver	0.14	0.14	JD	J	mg/kg	.86	.12	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Sodium	385	385	JD	J	mg/kg	2880	84	10	75.68

C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Thallium	0.27	0.27	UD	U	mg/kg	5.8	.27	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Vanadium	33.3	33.3	ND		mg/kg	28.8	2.7	10	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-110-1/1	SW6020	Zinc	154	154	D		mg/kg	28.8	2	10	75.68
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Aluminum	15900	15900	D		mg/kg	86.3	10.2	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Antimony	0.095	0.095	JND	J	mg/kg	1.7	.054	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Arsenic	6.9	6.9	D		mg/kg	4.3	.86	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Barium	133	133	D		mg/kg	4.3	.095	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Beryllium	0.79	0.79	D		mg/kg	.17	.041	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Boron	17.3	17.3	UD	U	mg/kg	17.3	17.3	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Cadmium	0.24	0.24	JD	J	mg/kg	.86	.086	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Calcium	43700	43700	D		mg/kg	863	14.5	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Chromium	22.5	22.5	D		mg/kg	4.3	.78	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Cobalt	11.1	11.1	D		mg/kg	4.3	.063	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Copper	23.1	23.1	D		mg/kg	4.3	.13	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Iron	29300	29300	D		mg/kg	43.1	11.6	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Lead	7.3	7.3	D		mg/kg	1.7	.068	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Lithium	28.2	28.2	D		mg/kg	1.7	.06	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Magnesium	12700	12700	ND	J	mg/kg	86.3	11.4	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Manganese	714	714	*D	J	mg/kg	1.7	.028	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Nickel	26.1	26.1	D		mg/kg	4.3	.15	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Potassium	3420	3420	D		mg/kg	863	3.7	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Silver	0.041	0.041	JD	J	mg/kg	.26	.035	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Sodium	283	283	JD	J	mg/kg	863	25.2	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.7	.082	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Vanadium	35.3	35.3	ND		mg/kg	8.6	.82	10	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW6020	Zinc	53.2	53.2	D		mg/kg	8.6	.61	10	17.78
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Aluminum	16700	16700	D		mg/kg	169	19.9	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Antimony	0.23	0.23	JND	J	mg/kg	3.4	.11	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Arsenic	2.2	2.2	JD	J	mg/kg	8.4	1.7	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Barium	117	117	D		mg/kg	8.4	.19	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Beryllium	0.76	0.76	D		mg/kg	.34	.079	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Boron	33.8	33.8	UD	U	mg/kg	33.8	33.8	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Cadmium	0.32	0.32	JD	J	mg/kg	1.7	.17	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Calcium	26500	26500	D		mg/kg	1690	28.4	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Chromium	25.7	25.7	D		mg/kg	8.4	1.5	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Cobalt	8.7	8.7	D		mg/kg	8.4	.12	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Copper	31.5	31.5	D		mg/kg	8.4	.25	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Iron	24800	24800	D		mg/kg	84.4	22.6	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Lead	15.1	15.1	D		mg/kg	3.4	.13	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Lithium	28.6	28.6	D		mg/kg	3.4	.12	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Magnesium	7920	7920	ND	J	mg/kg	169	22.3	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Manganese	677	677	*D	J	mg/kg	3.4	.056	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Nickel	22.6	22.6	D		mg/kg	8.4	.29	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Potassium	3670	3670	D		mg/kg	1690	7.3	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Selenium	2.4	2.4	UD	U	mg/kg	8.4	2.4	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Silver	0.11	0.11	JD	J	mg/kg	.51	.068	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Sodium	201	201	JD	J	mg/kg	1690	49.3	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Thallium	0.26	0.26	JD	J	mg/kg	3.4	.16	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Vanadium	28.2	28.2	ND		mg/kg	16.9	1.6	10	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW6020	Zinc	122	122	D		mg/kg	16.9	1.2	10	56.76
C3-WWTP-WW-RINSATE-3	907063-012-123-1/1	SW7470A	Mercury	0.039	0.039	J	J	ug/L	0.20	.036	1	
C3-WWTP-S0-B(+50)500-0.5	907063-014-107-1/1	SW7471A	Mercury	0.017	0.017	J	J	mg/kg	.043	.0024	1	28.13

C3-WWTP-S0-B(+50)500-10.5	907063-015-108-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.039	.0021	1	17.5
C3-WWTP-S0-BP05-0.5	907063-013-106-1/1	SW7471A	Mercury	0.71	0.71			mg/kg	.079	.0043	1	61.19
C3-WWTP-S0-C(+50)300-0.5	907063-007-103-1/1	SW7471A	Mercury	0.05	0.05			mg/kg	.045	.0025	1	30.07
C3-WWTP-S0-C(+50)300-11	907063-008-104-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.035	.0019	1	15.23
C3-WWTP-S0-C400-0.5	907063-001-097-1/1	SW7471A	Mercury	0.023	0.023	J	J	mg/kg	.038	.0021	1	16.92
C3-WWTP-S0-C400-12	907063-002-098-1/1	SW7471A	Mercury	0.026	0.026	J	J	mg/kg	.038	.0021	1	18.39
C3-WWTP-S0-D(+50)30-0.5	907063-009-105-1/1	SW7471A	Mercury	0.039	0.039			mg/kg	.039	.0021	1	20.93
C3-WWTP-S0-D(+50)30-11.5	907063-010-113-1/1	SW7471A	Mercury	0.0058	0.0058	J	J	mg/kg	.036	.002	1	15.96
C3-WWTP-S0-D400-0.5	907063-005-101-1/1	SW7471A	Mercury	0.012	0.012	J	J	mg/kg	.037	.002	1	16.85
C3-WWTP-S0-D400-11.5	907063-006-102-1/1	SW7471A	Mercury	0.01	0.01	J	J	mg/kg	.037	.002	1	17.35
C3-WWTP-S0-DUP-5	907063-011-114-1/1	SW7471A	Mercury	0.022	0.022	J	J	mg/kg	.035	.0019	1	13.32
C3-WWTP-SD-BP04-0.5	907063-016-109-1/1	SW7471A	Mercury	0.079	0.079	J	J	mg/kg	.1	.0055	1	70.67
C3-WWTP-SD-E(+50)300-0.5	907063-019-112-1/1	SW7471A	Mercury	0.065	0.065	J	J	mg/kg	.068	.0037	1	56.76
C3-WWTP-SD-E(+50)600-0.	907063-017-110-1/1	SW7471A	Mercury	0.096	0.096	J	J	mg/kg	.12	.0065	1	75.68
C3-WWTP-SO-04-0.5	907063-003-099-1/1	SW7471A	Mercury	0.019	0.019	J	J	mg/kg	.041	.0023	1	25.77
C3-WWTP-SO-04-11	907063-004-100-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.039	.0022	1	19.97
C3-WWTP-SO-E(+50)600-7	907063-018-111-1/1	SW7471A	Mercury	0.013	0.013	J	J	mg/kg	.037	.0021	1	17.78
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.92
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.093	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	18.39

C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.077	1	18.39
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	4,4-DDD	2.2	2.2	U	U	ug/kg	2.2	.076	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	4,4-DDE	2.2	2.2	U	U	ug/kg	2.2	.036	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	4,4-DDT	2.2	2.2	U	U	ug/kg	2.2	.067	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Aldrin	2.2	2.2	U	U	ug/kg	2.2	.067	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Alpha-BHC	2.2	2.2	U	U	ug/kg	2.2	.049	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Alpha-Chlordane	2.2	2.2	U	U	ug/kg	2.2	.13	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Beta-BHC	2.2	2.2	U	U	ug/kg	2.2	.081	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Chlordane	45	45	U	U	ug/kg	45	.045	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Delta-BHC	2.2	2.2	U	U	ug/kg	2.2	.022	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Dieldrin	2.2	2.2	U	U	ug/kg	2.2	.063	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endosulfan I	2.2	2.2	U	U	ug/kg	2.2	.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endosulfan II	2.2	2.2	U	U	ug/kg	2.2	.067	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endosulfan Sulfate	2.2	2.2	U	U	ug/kg	2.2	.045	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endrin	2.2	2.2	U	U	ug/kg	2.2	.12	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endrin Aldehyde	2.2	2.2	U	U	ug/kg	2.2	.11	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Endrin Ketone	2.2	2.2	U	U	ug/kg	2.2	.067	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Gamma-BHC (Lindane)	2.2	2.2	U	U	ug/kg	2.2	.054	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Gamma-Chlordane	2.2	2.2	U	U	ug/kg	2.2	.067	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Heptachlor	2.2	2.2	U	U	ug/kg	2.2	.045	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Heptachlor Epoxide	2.2	2.2	U	U	ug/kg	2.2	.045	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Methoxychlor	2.2	2.2	U	U	ug/kg	2.2	.076	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8081A	Toxaphene	45	45	U	U	ug/kg	45	.085	1	25.77
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	4,4-DDD	2.1	2.1	U	U	ug/kg	2.1	.07	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	4,4-DDE	2.1	2.1	U	U	ug/kg	2.1	.033	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	4,4-DDT	2.1	2.1	U	U	ug/kg	2.1	.062	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Aldrin	2.1	2.1	U	U	ug/kg	2.1	.062	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Alpha-BHC	2.1	2.1	U	U	ug/kg	2.1	.045	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Alpha-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.12	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Beta-BHC	2.1	2.1	U	U	ug/kg	2.1	.074	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Delta-BHC	2.1	2.1	U	U	ug/kg	2.1	.021	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Dieldrin	2.1	2.1	U	U	ug/kg	2.1	.058	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endosulfan I	2.1	2.1	U	U	ug/kg	2.1	.095	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endosulfan II	2.1	2.1	U	U	ug/kg	2.1	.062	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endosulfan Sulfate	2.1	2.1	U	U	ug/kg	2.1	.041	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endrin	2.1	2.1	U	U	ug/kg	2.1	.11	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endrin Aldehyde	2.1	2.1	U	U	ug/kg	2.1	.1	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Endrin Ketone	2.1	2.1	U	U	ug/kg	2.1	.062	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Gamma-BHC (Lindane)	2.1	2.1	U	U	ug/kg	2.1	.049	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Gamma-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.062	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Heptachlor	2.1	2.1	U	U	ug/kg	2.1	.041	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Heptachlor Epoxide	2.1	2.1	U	U	ug/kg	2.1	.041	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Methoxychlor	2.1	2.1	U	U	ug/kg	2.1	.07	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	19.97
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.85

C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.85
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	17.35
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	4,4-DDD	2.4	2.4	U	U	ug/kg	2.4	.081	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	4,4-DDE	2.4	2.4	U	U	ug/kg	2.4	.038	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	4,4-DDT	2.4	2.4	U	U	ug/kg	2.4	.071	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Aldrin	2.4	2.4	U	U	ug/kg	2.4	.071	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Alpha-BHC	2.4	2.4	U	U	ug/kg	2.4	.052	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Alpha-Chlordane	2.4	2.4	U	U	ug/kg	2.4	.14	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Beta-BHC	2.4	2.4	U	U	ug/kg	2.4	.086	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Chlordane	48	48	U	U	ug/kg	48	.048	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Delta-BHC	2.4	2.4	U	U	ug/kg	2.4	.024	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Dieldrin	2.4	2.4	U	U	ug/kg	2.4	.067	1	30.07

C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endosulfan I	2.4	2.4	U	U	ug/kg	2.4	.11	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endosulfan II	2.4	2.4	U	U	ug/kg	2.4	.071	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endosulfan Sulfate	2.4	2.4	U	U	ug/kg	2.4	.048	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endrin	2.4	2.4	U	U	ug/kg	2.4	.12	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endrin Aldehyde	2.4	2.4	U	U	ug/kg	2.4	.12	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Endrin Ketone	2.4	2.4	U	U	ug/kg	2.4	.071	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Gamma-BHC (Lindane)	2.4	2.4	U	U	ug/kg	2.4	.057	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Gamma-Chlordane	2.4	2.4	U	U	ug/kg	2.4	.071	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Heptachlor	2.4	2.4	U	U	ug/kg	2.4	.048	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Heptachlor Epoxide	2.4	2.4	U	U	ug/kg	2.4	.048	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Methoxychlor	2.4	2.4	U	U	ug/kg	2.4	.081	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8081A	Toxaphene	48	48	U	U	ug/kg	48	.09	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.066	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.031	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.043	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.11	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.07	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.055	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.09	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.039	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.098	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.047	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.039	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.039	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.066	1	15.23
C3-WWTP-SO-C(+50)300-0.5	907063-008-068-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	15.23
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	4,4-DDD	2.1	2.1	U	U	ug/kg	2.1	.071	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	4,4-DDE	2.1	2.1	U	U	ug/kg	2.1	.033	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	4,4-DDT	2.1	2.1	U	U	ug/kg	2.1	.062	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Aldrin	2.1	2.1	U	U	ug/kg	2.1	.062	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Alpha-BHC	2.1	2.1	U	U	ug/kg	2.1	.046	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Alpha-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.12	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Beta-BHC	2.1	2.1	U	U	ug/kg	2.1	.075	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Delta-BHC	2.1	2.1	U	U	ug/kg	2.1	.021	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Dieldrin	2.1	2.1	U	U	ug/kg	2.1	.058	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endosulfan I	2.1	2.1	U	U	ug/kg	2.1	.095	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endosulfan II	2.1	2.1	U	U	ug/kg	2.1	.062	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endosulfan Sulfate	2.1	2.1	U	U	ug/kg	2.1	.041	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endrin	2.1	2.1	U	U	ug/kg	2.1	.11	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endrin Aldehyde	2.1	2.1	U	U	ug/kg	2.1	.1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Endrin Ketone	2.1	2.1	U	U	ug/kg	2.1	.062	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Gamma-BHC (Lindane)	2.1	2.1	U	U	ug/kg	2.1	.05	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Gamma-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.062	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Heptachlor	2.1	2.1	U	U	ug/kg	2.1	.041	1	20.93

C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Heptachlor Epoxide	2.1	2.1	U	U	ug/kg	2.1	.041	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Methoxychlor	2.1	2.1	U	U	ug/kg	2.1	.071	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.079	1	20.93
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.067	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.031	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.043	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.11	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.071	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.055	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.09	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.039	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.098	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.047	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.039	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.039	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.067	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.075	1	15.96
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.065	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.068	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.053	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.087	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.099	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.095	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.065	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.072	1	13.32
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	4,4-DDD	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	4,4-DDE	0.05	0.05	U	U	ug/L	0.050	.011	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/L	0.050	.044	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Aldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Alpha-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Alpha-Chlordane	0.05	0.05	U	U	ug/L	0.050	.013	1	

C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Beta-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Chlordane	1	1	U	U	ug/L	1.0	.19	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Delta-BHC	0.05	0.05	U	U	ug/L	0.050	.027	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Dieldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endosulfan I	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endosulfan Sulfate	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endrin	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endrin Aldehyde	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Gamma-BHC (Lindane)	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Heptachlor	0.05	0.05	U	U	ug/L	0.050	.01	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Heptachlor Epoxide	0.05	0.05	U	U	ug/L	0.050	.023	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Methoxychlor	0.05	0.05	U	U	ug/L	0.050	.014	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8081A	Toxaphene	1	1	U	U	ug/L	1.0	.17	1	
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	4,4-DDD	4.3	4.3	U	U	ug/kg	4.3	.14	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	4,4-DDE	4.3	4.3	U	U	ug/kg	4.3	.068	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	4,4-DDT	4.3	4.3	U	U	ug/kg	4.3	.13	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Aldrin	4.3	4.3	U	U	ug/kg	4.3	.13	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Alpha-BHC	4.3	4.3	U	U	ug/kg	4.3	.094	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Alpha-Chlordane	4.3	4.3	U	U	ug/kg	4.3	.25	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Beta-BHC	4.3	4.3	U	U	ug/kg	4.3	.15	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Chlordane	85	85	U	U	ug/kg	85	.085	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Delta-BHC	4.3	4.3	U	U	ug/kg	4.3	.043	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Dieldrin	5.8	5.8	P	J	ug/kg	4.3	.12	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endosulfan I	4.3	4.3	U	U	ug/kg	4.3	.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endosulfan II	4.3	4.3	U	U	ug/kg	4.3	.13	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endosulfan Sulfate	4.3	4.3	U	U	ug/kg	4.3	.085	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endrin	4.3	4.3	U	U	ug/kg	4.3	.22	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endrin Aldehyde	4.3	4.3	U	U	ug/kg	4.3	.21	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Endrin Ketone	4.3	4.3	U	U	ug/kg	4.3	.13	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Gamma-BHC (Lindane)	4.3	4.3	U	U	ug/kg	4.3	.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Gamma-Chlordane	4.3	4.3	U	U	ug/kg	4.3	.13	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Heptachlor	4.3	4.3	U	U	ug/kg	4.3	.085	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Heptachlor Epoxide	4.3	4.3	U	U	ug/kg	4.3	.085	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Methoxychlor	4.3	4.3	U	U	ug/kg	4.3	.14	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8081A	Toxaphene	85	85	U	U	ug/kg	85	.16	1	61.19
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	4,4-DDD	2.3	2.3	U	U	ug/kg	2.3	.078	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	4,4-DDE	2.3	2.3	U	U	ug/kg	2.3	.037	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	4,4-DDT	2.3	2.3	U	U	ug/kg	2.3	.069	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Aldrin	2.3	2.3	U	U	ug/kg	2.3	.069	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Alpha-BHC	2.3	2.3	U	U	ug/kg	2.3	.051	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Alpha-Chlordane	2.3	2.3	U	U	ug/kg	2.3	.13	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Beta-BHC	2.3	2.3	U	U	ug/kg	2.3	.083	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Chlordane	46	46	U	U	ug/kg	46	.046	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Delta-BHC	2.3	2.3	U	U	ug/kg	2.3	.023	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Dieldrin	2.3	2.3	U	U	ug/kg	2.3	.065	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endosulfan I	2.3	2.3	U	U	ug/kg	2.3	.11	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endosulfan II	2.3	2.3	U	U	ug/kg	2.3	.069	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endosulfan Sulfate	2.3	2.3	U	U	ug/kg	2.3	.046	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endrin	2.3	2.3	U	U	ug/kg	2.3	.12	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endrin Aldehyde	2.3	2.3	U	U	ug/kg	2.3	.12	1	28.13

C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Endrin Ketone	2.3	2.3	U	U	ug/kg	2.3	.069	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Gamma-BHC (Lindane)	2.3	2.3	U	U	ug/kg	2.3	.055	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Gamma-Chlordane	2.3	2.3	U	U	ug/kg	2.3	.069	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Heptachlor	2.3	2.3	U	U	ug/kg	2.3	.046	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Heptachlor Epoxide	2.3	2.3	U	U	ug/kg	2.3	.046	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Methoxychlor	2.3	2.3	U	U	ug/kg	2.3	.078	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8081A	Toxaphene	46	46	U	U	ug/kg	46	.088	1	28.13
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	17.5
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	4,4-DDD	5.6	5.6	U	U	ug/kg	5.6	.19	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	4,4-DDE	5.6	5.6	U	U	ug/kg	5.6	.09	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	4,4-DDT	5.6	5.6	U	U	ug/kg	5.6	.17	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Aldrin	5.6	5.6	U	U	ug/kg	5.6	.17	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Alpha-BHC	5.6	5.6	U	U	ug/kg	5.6	.12	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Alpha-Chlordane	5.6	5.6	U	U	ug/kg	5.6	.32	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Beta-BHC	5.6	5.6	U	U	ug/kg	5.6	.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Chlordane	110	110	U	U	ug/kg	110	.11	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Delta-BHC	5.6	5.6	U	U	ug/kg	5.6	.056	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Dieldrin	5.6	5.6	U	U	ug/kg	5.6	.16	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endosulfan I	5.6	5.6	U	U	ug/kg	5.6	.26	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endosulfan II	5.6	5.6	U	U	ug/kg	5.6	.17	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endosulfan Sulfate	5.6	5.6	U	U	ug/kg	5.6	.11	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endrin	5.6	5.6	U	U	ug/kg	5.6	.29	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endrin Aldehyde	5.6	5.6	U	U	ug/kg	5.6	.28	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Endrin Ketone	5.6	5.6	U	U	ug/kg	5.6	.17	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Gamma-BHC (Lindane)	5.6	5.6	U	U	ug/kg	5.6	.13	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Gamma-Chlordane	5.6	5.6	U	U	ug/kg	5.6	.17	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Heptachlor	5.6	5.6	U	U	ug/kg	5.6	.11	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Heptachlor Epoxide	5.6	5.6	U	U	ug/kg	5.6	.11	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Methoxychlor	5.6	5.6	U	U	ug/kg	5.6	.19	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8081A	Toxaphene	110	110	U	U	ug/kg	110	.21	1	70.67
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	4,4-DDD	6.8	6.8	U	U	ug/kg	6.8	.23	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	4,4-DDE	6.8	6.8	U	U	ug/kg	6.8	.11	1	75.68

C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	4,4-DDT	6.8	6.8	U	U	ug/kg	6.8	.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Aldrin	6.8	6.8	U	U	ug/kg	6.8	.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Alpha-BHC	6.8	6.8	U	U	ug/kg	6.8	.15	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Alpha-Chlordane	6.8	6.8	U	U	ug/kg	6.8	.39	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Beta-BHC	6.8	6.8	U	U	ug/kg	6.8	.24	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Chlordane	140	140	U	U	ug/kg	140	.14	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Delta-BHC	6.8	6.8	U	U	ug/kg	6.8	.068	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Dieldrin	3.2	3.2	JP	J	ug/kg	6.8	.19	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endosulfan I	6.8	6.8	U	U	ug/kg	6.8	.31	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endosulfan II	6.8	6.8	U	U	ug/kg	6.8	.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endosulfan Sulfate	6.8	6.8	U	U	ug/kg	6.8	.14	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endrin	6.8	6.8	U	U	ug/kg	6.8	.35	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endrin Aldehyde	6.8	6.8	U	U	ug/kg	6.8	.34	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Endrin Ketone	6.8	6.8	U	U	ug/kg	6.8	.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Gamma-BHC (Lindane)	6.8	6.8	U	U	ug/kg	6.8	.16	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Gamma-Chlordane	6.8	6.8	U	U	ug/kg	6.8	.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Heptachlor	6.8	6.8	U	U	ug/kg	6.8	.14	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Heptachlor Epoxide	6.8	6.8	U	U	ug/kg	6.8	.14	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Methoxychlor	6.8	6.8	U	U	ug/kg	6.8	.23	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8081A	Toxaphene	140	140	U	U	ug/kg	140	.26	1	75.68
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	17.78
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	4,4-DDD	3.8	3.8	U	U	ug/kg	3.8	.13	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	4,4-DDE	3.8	3.8	U	U	ug/kg	3.8	.061	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	4,4-DDT	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Aldrin	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Alpha-BHC	3.8	3.8	U	U	ug/kg	3.8	.084	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Alpha-Chlordane	3.8	3.8	U	U	ug/kg	3.8	.22	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Beta-BHC	3.8	3.8	U	U	ug/kg	3.8	.14	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Chlordane	76	76	U	U	ug/kg	76	.076	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Delta-BHC	3.8	3.8	U	U	ug/kg	3.8	.038	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Dieldrin	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endosulfan I	3.8	3.8	U	U	ug/kg	3.8	.18	1	56.76

C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endosulfan II	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endosulfan Sulfate	3.8	3.8	U	U	ug/kg	3.8	.076	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endrin	3.8	3.8	U	U	ug/kg	3.8	.2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endrin Aldehyde	3.8	3.8	U	U	ug/kg	3.8	.19	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Endrin Ketone	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Gamma-BHC (Lindane)	3.8	3.8	U	U	ug/kg	3.8	.092	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Gamma-Chlordane	3.8	3.8	U	U	ug/kg	3.8	.11	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Heptachlor	3.8	3.8	U	U	ug/kg	3.8	.076	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Heptachlor Epoxide	3.8	3.8	U	U	ug/kg	3.8	.076	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Methoxychlor	3.8	3.8	U	U	ug/kg	3.8	.13	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8081A	Toxaphene	76	76	U	U	ug/kg	76	.14	1	56.76
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1016	56	56	U	U	ug/kg	56	4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1221	56	56	U	U	ug/kg	56	7.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1232	56	56	U	U	ug/kg	56	10	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1242	56	56	U	U	ug/kg	56	2.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1248	56	56	U	U	ug/kg	56	2.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1254	56	56	U	U	ug/kg	56	5.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8082	PCB-1260	56	56	U	U	ug/kg	56	4.4	1	70.67
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1016	38	38	U	U	ug/kg	38	2.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1221	38	38	U	U	ug/kg	38	5.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1232	38	38	U	U	ug/kg	38	7.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1242	38	38	U	U	ug/kg	38	1.6	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1248	38	38	U	U	ug/kg	38	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1254	38	38	U	U	ug/kg	38	3.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8082	PCB-1260	38	38	U	U	ug/kg	38	3	1	56.76
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1016	68	68	U	U	ug/kg	68	4.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1221	68	68	U	U	ug/kg	68	9.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1232	68	68	U	U	ug/kg	68	13	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1242	68	68	U	U	ug/kg	68	2.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1248	68	68	U	U	ug/kg	68	3.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1254	68	68	U	U	ug/kg	68	6.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8082	PCB-1260	68	68	U	U	ug/kg	68	5.3	1	75.68
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1016	22	22	U	U	ug/kg	22	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1221	22	22	U	U	ug/kg	22	3.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1232	22	22	U	U	ug/kg	22	4.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1242	22	22	U	U	ug/kg	22	.94	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1248	22	22	U	U	ug/kg	22	1.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1254	22	22	U	U	ug/kg	22	2.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8082	PCB-1260	22	22	U	U	ug/kg	22	1.7	1	25.77
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.8	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.86	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	.99	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	19.97
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1016	23	23	U	U	ug/kg	23	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1221	23	23	U	U	ug/kg	23	3.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1232	23	23	U	U	ug/kg	23	4.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1242	23	23	U	U	ug/kg	23	.97	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1248	23	23	U	U	ug/kg	23	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1254	23	23	U	U	ug/kg	23	2.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8082	PCB-1260	23	23	U	U	ug/kg	23	1.8	1	28.13

C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.5
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1016	43	43	U	U	ug/kg	43	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1221	43	43	U	U	ug/kg	43	6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1232	43	43	U	U	ug/kg	43	7.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1242	43	43	U	U	ug/kg	43	1.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1248	43	43	U	U	ug/kg	43	2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1254	43	43	U	U	ug/kg	43	4.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8082	PCB-1260	43	43	U	U	ug/kg	43	3.3	1	61.19
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1016	24	24	U	U	ug/kg	24	1.7	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1221	24	24	U	U	ug/kg	24	3.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1232	24	24	U	U	ug/kg	24	4.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1242	24	24	U	U	ug/kg	24	1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1248	24	24	U	U	ug/kg	24	1.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1254	24	24	U	U	ug/kg	24	2.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8082	PCB-1260	24	24	U	U	ug/kg	24	1.8	1	30.07
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.23
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.92
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.85	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.97	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.39
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.8	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.87	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	20.93
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	15.96

C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.96
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.85
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.35
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.91	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.32
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.78
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1016	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1221	0.5	0.5	U	U	ug/L	0.50	.27	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1232	0.5	0.5	U	U	ug/L	0.50	.43	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1242	0.5	0.5	U	U	ug/L	0.50	.09	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1248	0.5	0.5	U	U	ug/L	0.50	.06	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1254	0.5	0.5	U	U	ug/L	0.50	.22	1	
C3-WWTP-WW-RINSATE-3	907063-012-121-1/2	SW8082	PCB-1260	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	32	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	160	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.92

C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	160	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	84	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	77	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	65	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	78	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	65	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	86	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-061-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.92
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	18.39

C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	33	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	64	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	95	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	150	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	35	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	58	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	41	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	58	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	35	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	52	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	86	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	57	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	79	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	85	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.39

C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	80	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	45	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	88	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	97	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.39
C3-WWTP-SO-C400-12	907063-002-062-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.39
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	1,2,4-Trichlorobenzene	440	440	U	U	ug/kg	440	89	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	1,2-Dichlorobenzene	440	440	U	U	ug/kg	440	88	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	1,2-Diphenylhydrazine	440	440	U	U	ug/kg	440	48	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	1,3-Dichlorobenzene	440	440	U	U	ug/kg	440	88	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	1,4-Dichlorobenzene	440	440	U	U	ug/kg	440	36	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	440	440	U	U	ug/kg	440	70	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4,5-Trichlorophenol	440	440	U	U	ug/kg	440	92	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4,6-Trichlorophenol	890	890	U	U	ug/kg	890	170	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4-Dichlorophenol	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4-Dimethylphenol	440	440	U	U	ug/kg	440	100	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4-Dinitrophenol	890	890	U	U	ug/kg	890	160	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,4-Dinitrotoluene	440	440	U	U	ug/kg	440	78	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2,6-Dinitrotoluene	440	440	U	U	ug/kg	440	38	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-Chloronaphthalene	440	440	U	U	ug/kg	440	65	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-Chlorophenol	440	440	U	U	ug/kg	440	130	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-Methylnaphthalene	440	440	U	U	ug/kg	440	82	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-Nitroaniline	440	440	U	U	ug/kg	440	53	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-Nitrophenol	440	440	U	U	ug/kg	440	120	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	2-methylphenol	440	440	U	U	ug/kg	440	190	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	3,3-Dichlorobenzidine	890	890	U	U	ug/kg	890	170	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	3-Nitroaniline	440	440	U	U	ug/kg	440	56	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4,6-dinitro-2-methyl phenol	890	890	U	U	ug/kg	890	130	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-Bromophenyl-phenylether	440	440	U	U	ug/kg	440	64	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-Chloroaniline	440	440	U	U	ug/kg	440	45	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	440	440	U	U	ug/kg	440	48	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-Nitroaniline	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-Nitrophenol	890	890	U	U	ug/kg	890	150	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-chloro-3-methylphenol	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	4-methylphenol	890	890	U	U	ug/kg	890	290	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Acenaphthene	440	440	U	U	ug/kg	440	64	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Acenaphthylene	440	440	U	U	ug/kg	440	42	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Anthracene	440	440	U	U	ug/kg	440	38	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzo[a]anthracene	440	440	U	U	ug/kg	440	420	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzo[a]pyrene	440	440	U	U	ug/kg	440	370	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzo[b]fluoranthene	440	440	U	U	ug/kg	440	57	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzo[g,h,i]perylene	440	440	U	U	ug/kg	440	48	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzo[k]fluoranthene	440	440	U	U	ug/kg	440	52	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzyl Alcohol	440	440	U	U	ug/kg	440	94	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Benzyl Butyl Phthalate	440	440	U	U	ug/kg	440	53	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Bis(2-chloroethoxy)methane	440	440	U	U	ug/kg	440	77	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Bis(2-chloroethyl) ether	440	440	U	U	ug/kg	440	120	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	440	440	U	U	ug/kg	440	62	1	25.77

C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Carbazole	440	440	U	U	ug/kg	440	86	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Chrysene	440	440	U	U	ug/kg	440	60	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Dibenz[a,h]anthracene	440	440	U	U	ug/kg	440	60	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Dibenzofuran	440	440	U	U	ug/kg	440	41	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Diethyl Phthalate	440	440	U	U	ug/kg	440	93	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Dimethyl Phthalate	440	440	U	U	ug/kg	440	50	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Fluoranthene	440	440	U	U	ug/kg	440	52	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Fluorene	440	440	U	U	ug/kg	440	34	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Hexachlorobenzene	440	440	U	U	ug/kg	440	73	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Hexachlorobutadiene	440	440	U	U	ug/kg	440	78	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Hexachloroethane	440	440	U	U	ug/kg	440	89	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	440	440	U	U	ug/kg	440	46	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Isophorone	440	440	U	U	ug/kg	440	52	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	N-Nitrosodi-n-propylamine	440	440	U	U	ug/kg	440	88	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	N-Nitrosodimethylamine	440	440	U	U	ug/kg	440	190	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	N-Nitrosodiphenylamine	440	440	U	U	ug/kg	440	49	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Naphthalene	440	440	U	U	ug/kg	440	78	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Nitrobenzene	440	440	U	U	ug/kg	440	73	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Pentachlorophenol	890	890	U	U	ug/kg	890	96	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Phenanthrene	440	440	U	U	ug/kg	440	82	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Phenol	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	Pyrene	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	di-n-Butyl Phthalate	440	440	U	U	ug/kg	440	110	1	25.77
C3-WWTP-SO-04-0.5	907063-003-063-1/1	SW8270C	di-n-Octyl Phthalate	440	440	U	U	ug/kg	440	84	1	25.77
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	83	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	82	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	82	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	34	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	66	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	85	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4,6-Trichlorophenol	830	830	U	U	ug/kg	830	160	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	96	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4-Dinitrophenol	830	830	U	U	ug/kg	830	150	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	73	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	36	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	61	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	77	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	50	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	3,3-Dichlorobenzidine	830	830	U	U	ug/kg	830	160	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	52	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4,6-dinitro-2-methyl phenol	830	830	U	U	ug/kg	830	120	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-Nitrophenol	830	830	U	U	ug/kg	830	140	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	4-methylphenol	830	830	U	U	ug/kg	830	270	1	19.97

C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	40	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	400	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	350	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	88	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	50	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	72	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	56	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	56	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	87	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	47	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	68	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	73	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	83	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	82	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	U	ug/kg	410	46	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	73	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	68	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Pentachlorophenol	830	830	U	U	ug/kg	830	89	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	77	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	110	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	99	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	19.97
C3-WWTP-SO-04-11	907063-004-064-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	78	1	19.97
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.85

C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-065-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	16.85
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	17.35

C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	32	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	110	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	77	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	17.35

C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-066-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	17.35
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	1,2,4-Trichlorobenzene	470	470	U	U	ug/kg	470	95	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	1,2-Dichlorobenzene	470	470	U	U	ug/kg	470	93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	1,2-Diphenylhydrazine	470	470	U	U	ug/kg	470	51	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	1,3-Dichlorobenzene	470	470	U	U	ug/kg	470	93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	1,4-Dichlorobenzene	470	470	U	U	ug/kg	470	39	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	470	470	U	U	ug/kg	470	75	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4,5-Trichlorophenol	470	470	U	U	ug/kg	470	98	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4,6-Trichlorophenol	940	940	U	U	ug/kg	940	180	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4-Dichlorophenol	470	470	U	U	ug/kg	470	120	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4-Dimethylphenol	470	470	U	U	ug/kg	470	110	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4-Dinitrophenol	940	940	U	U	ug/kg	940	170	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,4-Dinitrotoluene	470	470	U	U	ug/kg	470	83	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2,6-Dinitrotoluene	470	470	U	U	ug/kg	470	41	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-Chloronaphthalene	470	470	U	U	ug/kg	470	69	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-Chlorophenol	470	470	U	U	ug/kg	470	140	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-Methylnaphthalene	470	470	U	U	ug/kg	470	88	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-Nitroaniline	470	470	U	U	ug/kg	470	56	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-Nitrophenol	470	470	U	U	ug/kg	470	130	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	2-methylphenol	470	470	U	U	ug/kg	470	200	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	3,3-Dichlorobenzidine	940	940	U	U	ug/kg	940	180	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	3-Nitroaniline	470	470	U	U	ug/kg	470	59	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4,6-dinitro-2-methyl phenol	940	940	U	U	ug/kg	940	140	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-Bromophenyl-phenylether	470	470	U	U	ug/kg	470	68	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-Chloroaniline	470	470	U	U	ug/kg	470	48	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	470	470	U	U	ug/kg	470	51	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-Nitroaniline	470	470	U	U	ug/kg	470	120	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-Nitrophenol	940	940	U	U	ug/kg	940	160	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-chloro-3-methylphenol	470	470	U	U	ug/kg	470	120	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	4-methylphenol	940	940	U	U	ug/kg	940	310	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Acenaphthene	470	470	U	U	ug/kg	470	68	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Acenaphthylene	470	470	U	U	ug/kg	470	45	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Anthracene	470	470	U	U	ug/kg	470	41	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzo[a]anthracene	470	470	U	U	ug/kg	470	450	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzo[a]pyrene	470	470	U	U	ug/kg	470	400	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzo[b]fluoranthene	470	470	U	U	ug/kg	470	61	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzo[g,h,i]perylene	470	470	U	U	ug/kg	470	51	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzo[k]fluoranthene	470	470	U	U	ug/kg	470	55	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzyl Alcohol	470	470	U	U	ug/kg	470	100	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Benzyl Butyl Phthalate	470	470	U	U	ug/kg	470	56	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Bis(2-chloroethoxy)methane	470	470	U	U	ug/kg	470	82	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Bis(2-chloroethyl) ether	470	470	U	U	ug/kg	470	130	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	470	470	U	U	ug/kg	470	66	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Carbazole	470	470	U	U	ug/kg	470	92	1	30.07

C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Chrysene	470	470	U	U	ug/kg	470	64	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Dibenz[a,h]anthracene	470	470	U	U	ug/kg	470	64	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Dibenzofuran	470	470	U	U	ug/kg	470	44	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Diethyl Phthalate	470	470	U	U	ug/kg	470	99	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Dimethyl Phthalate	470	470	U	U	ug/kg	470	54	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Fluoranthene	470	470	U	U	ug/kg	470	55	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Fluorene	470	470	U	U	ug/kg	470	37	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Hexachlorobenzene	470	470	U	U	ug/kg	470	78	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Hexachlorobutadiene	470	470	U	U	ug/kg	470	83	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Hexachloroethane	470	470	U	U	ug/kg	470	95	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	470	470	U	U	ug/kg	470	50	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Isophorone	470	470	U	U	ug/kg	470	55	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	N-Nitrosodi-n-propylamine	470	470	U	U	ug/kg	470	93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	N-Nitrosodimethylamine	470	470	U	U	ug/kg	470	200	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	N-Nitrosodiphenylamine	470	470	U	U	ug/kg	470	52	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Naphthalene	470	470	U	U	ug/kg	470	83	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Nitrobenzene	470	470	U	U	ug/kg	470	78	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Pentachlorophenol	940	940	U	U	ug/kg	940	100	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Phenanthrene	470	470	U	U	ug/kg	470	88	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Phenol	470	470	U	U	ug/kg	470	120	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	Pyrene	470	470	U	U	ug/kg	470	110	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	di-n-Butyl Phthalate	470	470	U	U	ug/kg	470	120	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-067-1/1	SW8270C	di-n-Octyl Phthalate	470	470	U	U	ug/kg	470	89	1	30.07
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	15.23

C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	U	ug/kg	390	43	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-068-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	15.23
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	1,2,4-Trichlorobenzene	420	420	U	U	ug/kg	420	84	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	1,2-Dichlorobenzene	420	420	U	U	ug/kg	420	83	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	1,2-Diphenylhydrazine	420	420	U	U	ug/kg	420	45	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	1,3-Dichlorobenzene	420	420	U	U	ug/kg	420	83	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	1,4-Dichlorobenzene	420	420	U	U	ug/kg	420	34	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	420	420	U	U	ug/kg	420	66	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4,5-Trichlorophenol	420	420	U	U	ug/kg	420	86	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4,6-Trichlorophenol	840	840	U	U	ug/kg	840	160	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4-Dichlorophenol	420	420	U	U	ug/kg	420	100	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4-Dimethylphenol	420	420	U	U	ug/kg	420	98	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4-Dinitrophenol	840	840	U	U	ug/kg	840	150	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,4-Dinitrotoluene	420	420	U	U	ug/kg	420	74	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2,6-Dinitrotoluene	420	420	U	U	ug/kg	420	36	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-Chloronaphthalene	420	420	U	U	ug/kg	420	61	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-Chlorophenol	420	420	U	U	ug/kg	420	120	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-Methylnaphthalene	420	420	U	U	ug/kg	420	78	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-Nitroaniline	420	420	U	U	ug/kg	420	50	1	20.93

C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-Nitrophenol	420	420	U	U	ug/kg	420	110	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	2-methylphenol	420	420	U	U	ug/kg	420	180	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	3,3-Dichlorobenzidine	840	840	U	U	ug/kg	840	160	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	3-Nitroaniline	420	420	U	U	ug/kg	420	53	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4,6-dinitro-2-methyl phenol	840	840	U	U	ug/kg	840	120	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-Bromophenyl-phenylether	420	420	U	U	ug/kg	420	60	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-Chloroaniline	420	420	U	U	ug/kg	420	43	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	420	420	U	U	ug/kg	420	45	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-Nitroaniline	420	420	U	U	ug/kg	420	100	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-Nitrophenol	840	840	U	U	ug/kg	840	140	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-chloro-3-methylphenol	420	420	U	U	ug/kg	420	100	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	4-methylphenol	840	840	U	U	ug/kg	840	280	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Acenaphthene	420	420	U	U	ug/kg	420	60	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Acenaphthylene	420	420	U	U	ug/kg	420	40	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Anthracene	420	420	U	U	ug/kg	420	36	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzo[a]anthracene	420	420	U	U	ug/kg	420	400	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzo[a]pyrene	420	420	U	U	ug/kg	420	350	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzo[b]fluoranthene	420	420	U	U	ug/kg	420	54	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzo[g,h,i]perylene	420	420	U	U	ug/kg	420	45	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzo[k]fluoranthene	420	420	U	U	ug/kg	420	49	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzyl Alcohol	420	420	U	U	ug/kg	420	89	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Benzyl Butyl Phthalate	420	420	U	U	ug/kg	420	50	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Bis(2-chloroethoxy)methane	420	420	U	U	ug/kg	420	73	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Bis(2-chloroethyl) ether	420	420	U	U	ug/kg	420	120	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	420	420	U	U	ug/kg	420	59	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Carbazole	420	420	U	U	ug/kg	420	82	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Chrysene	420	420	U	U	ug/kg	420	56	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Dibenz[a,h]anthracene	420	420	U	U	ug/kg	420	56	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Dibenzofuran	420	420	U	U	ug/kg	420	39	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Diethyl Phthalate	420	420	U	U	ug/kg	420	88	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Dimethyl Phthalate	420	420	U	U	ug/kg	420	48	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Fluoranthene	420	420	U	U	ug/kg	420	49	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Fluorene	420	420	U	U	ug/kg	420	33	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Hexachlorobenzene	420	420	U	U	ug/kg	420	69	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Hexachlorobutadiene	420	420	U	U	ug/kg	420	74	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Hexachloroethane	420	420	U	U	ug/kg	420	84	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	420	420	U	U	ug/kg	420	44	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Isophorone	420	420	U	U	ug/kg	420	49	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	N-Nitrosodi-n-propylamine	420	420	U	U	ug/kg	420	83	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	N-Nitrosodimethylamine	420	420	U	U	ug/kg	420	180	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	N-Nitrosodiphenylamine	420	420	U	U	ug/kg	420	46	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Naphthalene	420	420	U	U	ug/kg	420	74	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Nitrobenzene	420	420	U	U	ug/kg	420	69	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Pentachlorophenol	840	840	U	U	ug/kg	840	90	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Phenanthrene	420	420	U	U	ug/kg	420	78	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Phenol	420	420	U	U	ug/kg	420	110	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	Pyrene	420	420	U	U	ug/kg	420	100	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	di-n-Butyl Phthalate	420	420	U	U	ug/kg	420	110	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-069-1/1	SW8270C	di-n-Octyl Phthalate	420	420	U	U	ug/kg	420	79	1	20.93
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	79	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.96

C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	32	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	150	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	92	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	73	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	47	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	150	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	98	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	84	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	47	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	77	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	53	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	53	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	65	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	79	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	41	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	78	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	15.96

C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	65	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	85	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	73	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-077-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	15.96
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	77	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	61	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	90	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	68	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	250	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	37	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	45	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	82	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	67	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	110	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	75	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	52	1	13.32

C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	52	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	36	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	44	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	45	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	68	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	77	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	45	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	76	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	U	ug/kg	380	42	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	68	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	99	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	92	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	98	1	13.32
C3-WWTP-SO-DUP-5	907063-011-078-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	13.32
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	1,2,4-Trichlorobenzene	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	1,2-Dichlorobenzene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	1,2-Diphenylhydrazine	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	1,3-Dichlorobenzene	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	1,4-Dichlorobenzene	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,2-Oxybis(1-chloropropane)	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4,5-Trichlorophenol	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4,6-Trichlorophenol	10	10	U	U	ug/L	10	3.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4-Dichlorophenol	10	10	U	U	ug/L	10	3.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4-Dimethylphenol	10	10	U	U	ug/L	10	3.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4-Dinitrophenol	20	20	U	U	ug/L	20	3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,4-Dinitrotoluene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2,6-Dinitrotoluene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-Chloronaphthalene	10	10	U	U	ug/L	10	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-Chlorophenol	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-Methylnaphthalene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-Nitroaniline	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-Nitrophenol	10	10	U	U	ug/L	10	2.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	2-methylphenol	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	3,3-Dichlorobenzidine	20	20	U	U	ug/L	20	4.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	3-Nitroaniline	10	10	U	U	ug/L	10	.81	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4,6-dinitro-2-methyl phenol	20	20	U	U	ug/L	20	4.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-Bromophenyl-phenylether	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-Chloroaniline	10	10	U	U	ug/L	10	.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-Chlorophenyl Phenyl Ether	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-Nitroaniline	10	10	U	U	ug/L	10	3.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-Nitrophenol	20	20	U	U	ug/L	20	4.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-chloro-3-methylphenol	10	10	U	U	ug/L	10	2.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	4-methylphenol	20	20	U	U	ug/L	20	5.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Acenaphthene	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Acenaphthylene	10	10	U	U	ug/L	10	1.8	1	

C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Anthracene	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzo[a]anthracene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzo[a]pyrene	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzo[b]fluoranthene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzo[g,h,i]perylene	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzo[k]fluoranthene	10	10	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzyl Alcohol	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Benzyl Butyl Phthalate	10	10	U	U	ug/L	10	.88	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Bis(2-chloroethoxy)methane	10	10	U	U	ug/L	10	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Bis(2-chloroethyl) ether	10	10	U	U	ug/L	10	2.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Bis(2-ethylhexyl) phthalate	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Carbazole	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Chrysene	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Dibenz[a,h]anthracene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Dibenzofuran	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Diethyl Phthalate	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Dimethyl Phthalate	10	10	U	U	ug/L	10	3.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Fluoranthene	10	10	U	U	ug/L	10	2.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Fluorene	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Hexachlorobenzene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Hexachlorobutadiene	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Hexachloroethane	10	10	U	U	ug/L	10	2.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Indeno[1,2,3-cd]pyrene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Isophorone	10	10	U	U	ug/L	10	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	N-Nitrosodi-n-propylamine	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	N-Nitrosodimethylamine	10	10	U	U	ug/L	10	3.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	N-Nitrosodiphenylamine	10	10	U	UJ	ug/L	10	2.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Naphthalene	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Nitrobenzene	10	10	U	U	ug/L	10	2.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Pentachlorophenol	20	20	U	U	ug/L	20	5.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Phenanthrene	10	10	U	U	ug/L	10	2.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Phenol	10	10	U	U	ug/L	10	3.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	Pyrene	10	10	U	U	ug/L	10	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	di-n-Butyl Phthalate	20	20	U	U	ug/L	20	3.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-117-1/2	SW8270C	di-n-Octyl Phthalate	10	10	U	U	ug/L	10	1.8	1	
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	1,2,4-Trichlorobenzene	850	850	U	U	ug/kg	850	170	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	1,2-Dichlorobenzene	850	850	U	U	ug/kg	850	170	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	1,2-Diphenylhydrazine	850	850	U	U	ug/kg	850	91	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	1,3-Dichlorobenzene	850	850	U	U	ug/kg	850	170	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	1,4-Dichlorobenzene	850	850	U	U	ug/kg	850	69	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	850	850	U	U	ug/kg	850	140	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4,5-Trichlorophenol	850	850	U	U	ug/kg	850	180	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4,6-Trichlorophenol	1700	1700	U	U	ug/kg	1700	330	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4-Dichlorophenol	850	850	U	U	ug/kg	850	210	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4-Dimethylphenol	850	850	U	U	ug/kg	850	200	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4-Dinitrophenol	1700	1700	U	U	ug/kg	1700	300	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,4-Dinitrotoluene	850	850	U	U	ug/kg	850	150	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2,6-Dinitrotoluene	850	850	U	U	ug/kg	850	74	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-Chloronaphthalene	850	850	U	U	ug/kg	850	120	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-Chlorophenol	850	850	U	U	ug/kg	850	250	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-Methylnaphthalene	850	850	U	U	ug/kg	850	160	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-Nitroaniline	850	850	U	U	ug/kg	850	100	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-Nitrophenol	850	850	U	U	ug/kg	850	230	1	61.19

C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	2-methylphenol	850	850	U	U	ug/kg	850	360	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	3,3-Dichlorobenzidine	1700	1700	U	U	ug/kg	1700	330	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	3-Nitroaniline	850	850	U	U	ug/kg	850	110	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4,6-dinitro-2-methyl phenol	1700	1700	U	U	ug/kg	1700	240	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-Bromophenyl-phenylether	850	850	U	U	ug/kg	850	120	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-Chloroaniline	850	850	U	U	ug/kg	850	86	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	850	850	U	U	ug/kg	850	91	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-Nitroaniline	850	850	U	U	ug/kg	850	210	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-Nitrophenol	1700	1700	U	U	ug/kg	1700	280	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-chloro-3-methylphenol	850	850	U	U	ug/kg	850	210	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	4-methylphenol	1700	1700	U	U	ug/kg	1700	560	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Acenaphthene	850	850	U	U	ug/kg	850	120	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Acenaphthylene	850	850	U	U	ug/kg	850	81	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Anthracene	850	850	U	U	ug/kg	850	74	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzo[a]anthracene	850	850	U	U	ug/kg	850	810	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzo[a]pyrene	850	850	U	U	ug/kg	850	710	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzo[b]fluoranthene	850	850	U	U	ug/kg	850	110	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzo[g,h,i]perylene	850	850	U	U	ug/kg	850	91	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzo[k]fluoranthene	850	850	U	U	ug/kg	850	99	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzyl Alcohol	850	850	U	U	ug/kg	850	180	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Benzyl Butyl Phthalate	850	850	U	U	ug/kg	850	100	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Bis(2-chloroethoxy)methane	850	850	U	U	ug/kg	850	150	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Bis(2-chloroethyl) ether	850	850	U	U	ug/kg	850	230	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	850	850	U	U	ug/kg	850	120	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Carbazole	850	850	U	U	ug/kg	850	160	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Chrysene	850	850	U	U	ug/kg	850	110	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Dibenz[a,h]anthracene	850	850	U	U	ug/kg	850	110	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Dibenzofuran	850	850	U	U	ug/kg	850	79	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Diethyl Phthalate	850	850	U	U	ug/kg	850	180	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Dimethyl Phthalate	850	850	U	U	ug/kg	850	96	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Fluoranthene	850	850	U	U	ug/kg	850	99	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Fluorene	850	850	U	U	ug/kg	850	66	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Hexachlorobenzene	850	850	U	U	ug/kg	850	140	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Hexachlorobutadiene	850	850	U	U	ug/kg	850	150	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Hexachloroethane	850	850	U	U	ug/kg	850	170	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	850	850	U	U	ug/kg	850	89	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Isophorone	850	850	U	U	ug/kg	850	99	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	N-Nitrosodi-n-propylamine	850	850	U	U	ug/kg	850	170	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	N-Nitrosodimethylamine	850	850	U	U	ug/kg	850	360	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	N-Nitrosodiphenylamine	850	850	U	U	ug/kg	850	94	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Naphthalene	850	850	U	U	ug/kg	850	150	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Nitrobenzene	850	850	U	U	ug/kg	850	140	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Pentachlorophenol	1700	1700	U	U	ug/kg	1700	180	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Phenanthrene	850	850	U	U	ug/kg	850	160	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Phenol	850	850	U	U	ug/kg	850	220	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	Pyrene	850	850	U	U	ug/kg	850	200	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	di-n-Butyl Phthalate	850	850	U	U	ug/kg	850	220	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-070-1/1	SW8270C	di-n-Octyl Phthalate	850	850	U	U	ug/kg	850	160	1	61.19
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	1,2,4-Trichlorobenzene	460	460	U	U	ug/kg	460	93	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	1,2-Dichlorobenzene	460	460	U	U	ug/kg	460	91	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	1,2-Diphenylhydrazine	460	460	U	U	ug/kg	460	50	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	1,3-Dichlorobenzene	460	460	U	U	ug/kg	460	91	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	1,4-Dichlorobenzene	460	460	U	U	ug/kg	460	38	1	28.13

C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	460	460	U	U	ug/kg	460	73	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4,5-Trichlorophenol	460	460	U	U	ug/kg	460	95	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4,6-Trichlorophenol	920	920	U	U	ug/kg	920	180	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4-Dichlorophenol	460	460	U	U	ug/kg	460	120	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4-Dimethylphenol	460	460	U	U	ug/kg	460	110	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4-Dinitrophenol	920	920	U	U	ug/kg	920	170	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,4-Dinitrotoluene	460	460	U	U	ug/kg	460	82	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2,6-Dinitrotoluene	460	460	U	U	ug/kg	460	40	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-Chloronaphthalene	460	460	U	U	ug/kg	460	68	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-Chlorophenol	460	460	U	U	ug/kg	460	130	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-Methylnaphthalene	460	460	U	U	ug/kg	460	86	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-Nitroaniline	460	460	U	U	ug/kg	460	55	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-Nitrophenol	460	460	U	U	ug/kg	460	120	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	2-methylphenol	460	460	U	U	ug/kg	460	190	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	3,3-Dichlorobenzidine	920	920	U	U	ug/kg	920	180	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	3-Nitroaniline	460	460	U	U	ug/kg	460	58	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4,6-dinitro-2-methyl phenol	920	920	U	U	ug/kg	920	130	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-Bromophenyl-phenylether	460	460	U	U	ug/kg	460	66	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-Chloroaniline	460	460	U	U	ug/kg	460	47	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	460	460	U	U	ug/kg	460	50	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-Nitroaniline	460	460	U	U	ug/kg	460	110	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-Nitrophenol	920	920	U	U	ug/kg	920	150	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-chloro-3-methylphenol	460	460	U	U	ug/kg	460	120	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	4-methylphenol	920	920	U	U	ug/kg	920	300	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Acenaphthene	460	460	U	U	ug/kg	460	66	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Acenaphthylene	460	460	U	U	ug/kg	460	44	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Anthracene	460	460	U	U	ug/kg	460	40	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzo[a]anthracene	460	460	U	U	ug/kg	460	440	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzo[a]pyrene	460	460	U	U	ug/kg	460	390	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzo[b]fluoranthene	460	460	U	U	ug/kg	460	59	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzo[g,h,i]perylene	460	460	U	U	ug/kg	460	50	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzo[k]fluoranthene	460	460	U	U	ug/kg	460	54	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzyl Alcohol	460	460	U	U	ug/kg	460	98	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Benzyl Butyl Phthalate	460	460	U	U	ug/kg	460	55	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Bis(2-chloroethoxy)methane	460	460	U	U	ug/kg	460	80	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Bis(2-chloroethyl) ether	460	460	U	U	ug/kg	460	130	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	460	460	U	U	ug/kg	460	65	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Carbazole	460	460	U	U	ug/kg	460	90	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Chrysene	460	460	U	U	ug/kg	460	62	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Dibenz[a,h]anthracene	460	460	U	U	ug/kg	460	62	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Dibenzofuran	460	460	U	U	ug/kg	460	43	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Diethyl Phthalate	460	460	U	U	ug/kg	460	97	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Dimethyl Phthalate	460	460	U	U	ug/kg	460	52	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Fluoranthene	460	460	U	U	ug/kg	460	54	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Fluorene	460	460	U	U	ug/kg	460	36	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Hexachlorobenzene	460	460	U	U	ug/kg	460	76	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Hexachlorobutadiene	460	460	U	U	ug/kg	460	82	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Hexachloroethane	460	460	U	U	ug/kg	460	93	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	460	460	U	U	ug/kg	460	48	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Isophorone	460	460	U	U	ug/kg	460	54	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	N-Nitrosodi-n-propylamine	460	460	U	U	ug/kg	460	91	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	N-Nitrosodimethylamine	460	460	U	U	ug/kg	460	190	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	N-Nitrosodiphenylamine	460	460	U	U	ug/kg	460	51	1	28.13

C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Naphthalene	460	460	U	U	ug/kg	460	82	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Nitrobenzene	460	460	U	U	ug/kg	460	76	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Pentachlorophenol	920	920	U	U	ug/kg	920	100	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Phenanthrene	460	460	U	U	ug/kg	460	86	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Phenol	460	460	U	U	ug/kg	460	120	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	Pyrene	460	460	U	U	ug/kg	460	110	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	di-n-Butyl Phthalate	460	460	U	U	ug/kg	460	120	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-071-1/1	SW8270C	di-n-Octyl Phthalate	460	460	U	U	ug/kg	460	87	1	28.13
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	17.5

C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	44	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-072-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	17.5
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	1,2,4-Trichlorobenzene	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	1,2-Dichlorobenzene	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	1,2-Diphenylhydrazine	1100	1100	U	U	ug/kg	1100	120	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	1,3-Dichlorobenzene	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	1,4-Dichlorobenzene	1100	1100	U	U	ug/kg	1100	92	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	1100	1100	U	U	ug/kg	1100	180	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4,5-Trichlorophenol	1100	1100	U	U	ug/kg	1100	230	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4,6-Trichlorophenol	2200	2200	U	U	ug/kg	2200	440	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4-Dichlorophenol	1100	1100	U	U	ug/kg	1100	280	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4-Dimethylphenol	1100	1100	U	U	ug/kg	1100	260	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4-Dinitrophenol	2200	2200	U	U	ug/kg	2200	400	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,4-Dinitrotoluene	1100	1100	U	U	ug/kg	1100	200	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2,6-Dinitrotoluene	1100	1100	U	U	ug/kg	1100	97	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-Chloronaphthalene	1100	1100	U	U	ug/kg	1100	160	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-Chlorophenol	1100	1100	U	U	ug/kg	1100	330	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-Methylnaphthalene	1100	1100	U	U	ug/kg	1100	210	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-Nitroaniline	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-Nitrophenol	1100	1100	U	U	ug/kg	1100	300	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	2-methylphenol	1100	1100	U	U	ug/kg	1100	470	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	3,3-Dichlorobenzidine	2200	2200	U	U	ug/kg	2200	440	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	3-Nitroaniline	1100	1100	U	U	ug/kg	1100	140	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4,6-dinitro-2-methyl phenol	2200	2200	U	U	ug/kg	2200	320	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-Bromophenyl-phenylether	1100	1100	U	U	ug/kg	1100	160	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-Chloroaniline	1100	1100	U	U	ug/kg	1100	110	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	1100	1100	U	U	ug/kg	1100	120	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-Nitroaniline	1100	1100	U	U	ug/kg	1100	280	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-Nitrophenol	2200	2200	U	U	ug/kg	2200	370	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-chloro-3-methylphenol	1100	1100	U	U	ug/kg	1100	280	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	4-methylphenol	2200	2200	U	U	ug/kg	2200	740	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Acenaphthene	1100	1100	U	U	ug/kg	1100	160	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Acenaphthylene	1100	1100	U	U	ug/kg	1100	110	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Anthracene	1100	1100	U	U	ug/kg	1100	97	1	70.67

C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzo[a]anthracene	1100	1100	U	U	ug/kg	1100	1100	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzo[a]pyrene	1100	1100	U	U	ug/kg	1100	940	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzo[b]fluoranthene	1100	1100	U	U	ug/kg	1100	140	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzo[g,h,i]perylene	1100	1100	U	U	ug/kg	1100	120	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzo[k]fluoranthene	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzyl Alcohol	1100	1100	U	U	ug/kg	1100	240	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Benzyl Butyl Phthalate	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Bis(2-chloroethoxy)methane	1100	1100	U	U	ug/kg	1100	200	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Bis(2-chloroethyl) ether	1100	1100	U	U	ug/kg	1100	310	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	1100	1100	U	U	ug/kg	1100	160	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Carbazole	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Chrysene	1100	1100	U	U	ug/kg	1100	150	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Dibenz[a,h]anthracene	1100	1100	U	U	ug/kg	1100	150	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Dibenzofuran	1100	1100	U	U	ug/kg	1100	100	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Diethyl Phthalate	1100	1100	U	U	ug/kg	1100	240	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Dimethyl Phthalate	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Fluoranthene	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Fluorene	1100	1100	U	U	ug/kg	1100	87	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Hexachlorobenzene	1100	1100	U	U	ug/kg	1100	180	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Hexachlorobutadiene	1100	1100	U	U	ug/kg	1100	200	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Hexachloroethane	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	1100	1100	U	U	ug/kg	1100	120	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Isophorone	1100	1100	U	U	ug/kg	1100	130	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	N-Nitrosodi-n-propylamine	1100	1100	U	U	ug/kg	1100	220	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	N-Nitrosodimethylamine	1100	1100	U	U	ug/kg	1100	470	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	N-Nitrosodiphenylamine	1100	1100	U	U	ug/kg	1100	120	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Naphthalene	1100	1100	U	U	ug/kg	1100	200	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Nitrobenzene	1100	1100	U	U	ug/kg	1100	180	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Pentachlorophenol	2200	2200	U	U	ug/kg	2200	240	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Phenanthrene	1100	1100	U	U	ug/kg	1100	210	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Phenol	1100	1100	U	U	ug/kg	1100	290	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	Pyrene	1100	1100	U	U	ug/kg	1100	270	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	di-n-Butyl Phthalate	1100	1100	U	U	ug/kg	1100	280	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-073-1/1	SW8270C	di-n-Octyl Phthalate	1100	1100	U	U	ug/kg	1100	210	1	70.67
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	1,2,4-Trichlorobenzene	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	1,2-Dichlorobenzene	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	1,2-Diphenylhydrazine	1400	1400	U	U	ug/kg	1400	150	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	1,3-Dichlorobenzene	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	1,4-Dichlorobenzene	1400	1400	U	U	ug/kg	1400	110	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	1400	1400	U	U	ug/kg	1400	220	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4,5-Trichlorophenol	1400	1400	U	U	ug/kg	1400	280	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4,6-Trichlorophenol	2700	2700	U	U	ug/kg	2700	530	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4-Dichlorophenol	1400	1400	U	U	ug/kg	1400	340	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4-Dimethylphenol	1400	1400	U	U	ug/kg	1400	320	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4-Dinitrophenol	2700	2700	U	U	ug/kg	2700	490	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,4-Dinitrotoluene	1400	1400	U	U	ug/kg	1400	240	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2,6-Dinitrotoluene	1400	1400	U	U	ug/kg	1400	120	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-Chloronaphthalene	1400	1400	U	U	ug/kg	1400	200	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-Chlorophenol	1400	1400	U	U	ug/kg	1400	400	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-Methylnaphthalene	1400	1400	U	U	ug/kg	1400	250	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-Nitroaniline	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-Nitrophenol	1400	1400	U	U	ug/kg	1400	360	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	2-methylphenol	1400	1400	U	U	ug/kg	1400	570	1	75.68

C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	3,3-Dichlorobenzidine	2700	2700	U	U	ug/kg	2700	530	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	3-Nitroaniline	1400	1400	U	U	ug/kg	1400	170	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4,6-dinitro-2-methyl phenol	2700	2700	U	U	ug/kg	2700	390	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-Bromophenyl-phenylether	1400	1400	U	U	ug/kg	1400	200	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-Chloroaniline	1400	1400	U	U	ug/kg	1400	140	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	1400	1400	U	U	ug/kg	1400	150	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-Nitroaniline	1400	1400	U	U	ug/kg	1400	340	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-Nitrophenol	2700	2700	U	U	ug/kg	2700	450	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-chloro-3-methylphenol	1400	1400	U	U	ug/kg	1400	340	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	4-methylphenol	2700	2700	U	U	ug/kg	2700	900	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Acenaphthene	1400	1400	U	U	ug/kg	1400	200	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Acenaphthylene	1400	1400	U	U	ug/kg	1400	130	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Anthracene	1400	1400	U	U	ug/kg	1400	120	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzo[a]anthracene	1400	1400	U	U	ug/kg	1400	1300	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzo[a]pyrene	1400	1400	U	U	ug/kg	1400	1100	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzo[b]fluoranthene	1400	1400	U	U	ug/kg	1400	180	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzo[g,h,i]perylene	1400	1400	U	U	ug/kg	1400	150	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzo[k]fluoranthene	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzyl Alcohol	1400	1400	U	U	ug/kg	1400	290	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Benzyl Butyl Phthalate	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Bis(2-chloroethoxy)methane	1400	1400	U	U	ug/kg	1400	240	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Bis(2-chloroethyl) ether	1400	1400	U	U	ug/kg	1400	380	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	1400	1400	U	U	ug/kg	1400	190	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Carbazole	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Chrysene	1400	1400	U	U	ug/kg	1400	180	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Dibenz[a,h]anthracene	1400	1400	U	U	ug/kg	1400	180	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Dibenzofuran	1400	1400	U	U	ug/kg	1400	130	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Diethyl Phthalate	1400	1400	U	U	ug/kg	1400	290	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Dimethyl Phthalate	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Fluoranthene	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Fluorene	1400	1400	U	U	ug/kg	1400	110	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Hexachlorobenzene	1400	1400	U	U	ug/kg	1400	220	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Hexachlorobutadiene	1400	1400	U	U	ug/kg	1400	240	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Hexachloroethane	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	1400	1400	U	U	ug/kg	1400	140	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Isophorone	1400	1400	U	U	ug/kg	1400	160	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	N-Nitrosodi-n-propylamine	1400	1400	U	U	ug/kg	1400	270	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	N-Nitrosodimethylamine	1400	1400	U	U	ug/kg	1400	570	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	N-Nitrosodiphenylamine	1400	1400	U	U	ug/kg	1400	150	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Naphthalene	1400	1400	U	U	ug/kg	1400	240	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Nitrobenzene	1400	1400	U	U	ug/kg	1400	220	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Pentachlorophenol	2700	2700	U	U	ug/kg	2700	290	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Phenanthrene	1400	1400	U	U	ug/kg	1400	250	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Phenol	1400	1400	U	U	ug/kg	1400	350	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	Pyrene	1400	1400	U	U	ug/kg	1400	330	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	di-n-Butyl Phthalate	1400	1400	U	U	ug/kg	1400	350	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-074-1/1	SW8270C	di-n-Octyl Phthalate	1400	1400	U	U	ug/kg	1400	260	1	75.68
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	81	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	44	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	80	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	17.78

C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	83	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	94	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	140	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	75	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	51	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	44	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	99	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	39	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	390	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	44	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	86	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	57	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	85	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	81	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	80	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	U	ug/kg	400	45	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	17.78

C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	87	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	75	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	97	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-075-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	17.78
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	1,2,4-Trichlorobenzene	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	1,2-Dichlorobenzene	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	1,2-Diphenylhydrazine	770	770	U	U	ug/kg	770	83	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	1,3-Dichlorobenzene	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	1,4-Dichlorobenzene	770	770	U	U	ug/kg	770	63	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	770	770	U	U	ug/kg	770	120	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4,5-Trichlorophenol	770	770	U	U	ug/kg	770	160	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4,6-Trichlorophenol	1500	1500	U	U	ug/kg	1500	300	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4-Dichlorophenol	770	770	U	U	ug/kg	770	190	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4-Dimethylphenol	770	770	U	U	ug/kg	770	180	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4-Dinitrophenol	1500	1500	U	U	ug/kg	1500	280	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,4-Dinitrotoluene	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2,6-Dinitrotoluene	770	770	U	U	ug/kg	770	67	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-Chloronaphthalene	770	770	U	U	ug/kg	770	110	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-Chlorophenol	770	770	U	U	ug/kg	770	220	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-Methylnaphthalene	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-Nitroaniline	770	770	U	U	ug/kg	770	92	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-Nitrophenol	770	770	U	U	ug/kg	770	200	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	2-methylphenol	770	770	U	U	ug/kg	770	320	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	3,3-Dichlorobenzidine	1500	1500	U	U	ug/kg	1500	300	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	3-Nitroaniline	770	770	U	U	ug/kg	770	97	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4,6-dinitro-2-methyl phenol	1500	1500	U	U	ug/kg	1500	220	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-Bromophenyl-phenylether	770	770	U	U	ug/kg	770	110	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-Chloroaniline	770	770	U	U	ug/kg	770	78	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	770	770	U	U	ug/kg	770	83	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-Nitroaniline	770	770	U	U	ug/kg	770	190	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-Nitrophenol	1500	1500	U	U	ug/kg	1500	250	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-chloro-3-methylphenol	770	770	U	U	ug/kg	770	190	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	4-methylphenol	1500	1500	U	U	ug/kg	1500	510	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Acenaphthene	770	770	U	U	ug/kg	770	110	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Acenaphthylene	770	770	U	U	ug/kg	770	74	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Anthracene	770	770	U	U	ug/kg	770	67	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzo[a]anthracene	770	770	U	U	ug/kg	770	740	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzo[a]pyrene	770	770	U	U	ug/kg	770	640	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzo[b]fluoranthene	770	770	U	U	ug/kg	770	99	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzo[g,h,i]perylene	770	770	U	U	ug/kg	770	83	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzo[k]fluoranthene	770	770	U	U	ug/kg	770	90	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzyl Alcohol	770	770	U	U	ug/kg	770	160	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Benzyl Butyl Phthalate	770	770	U	U	ug/kg	770	92	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Bis(2-chloroethoxy)methane	770	770	U	U	ug/kg	770	130	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Bis(2-chloroethyl) ether	770	770	U	U	ug/kg	770	210	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	770	770	U	U	ug/kg	770	110	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Carbazole	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Chrysene	770	770	U	U	ug/kg	770	100	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Dibenz[a,h]anthracene	770	770	U	U	ug/kg	770	100	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Dibenzofuran	770	770	U	U	ug/kg	770	71	1	56.76

C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Diethyl Phthalate	770	770	U	U	ug/kg	770	160	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Dimethyl Phthalate	770	770	U	U	ug/kg	770	88	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Fluoranthene	770	770	U	U	ug/kg	770	90	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Fluorene	770	770	U	U	ug/kg	770	60	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Hexachlorobenzene	770	770	U	U	ug/kg	770	130	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Hexachlorobutadiene	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Hexachloroethane	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	770	770	U	U	ug/kg	770	80	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Isophorone	770	770	U	U	ug/kg	770	90	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	N-Nitrosodi-n-propylamine	770	770	U	U	ug/kg	770	150	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	N-Nitrosodimethylamine	770	770	U	U	ug/kg	770	320	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	N-Nitrosodiphenylamine	770	770	U	U	ug/kg	770	85	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Naphthalene	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Nitrobenzene	770	770	U	U	ug/kg	770	130	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Pentachlorophenol	1500	1500	U	U	ug/kg	1500	170	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Phenanthrene	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Phenol	770	770	U	U	ug/kg	770	200	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	Pyrene	770	770	U	U	ug/kg	770	180	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	di-n-Butyl Phthalate	770	770	U	U	ug/kg	770	200	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-076-1/1	SW8270C	di-n-Octyl Phthalate	770	770	U	U	ug/kg	770	140	1	56.76
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	28.13
C3-WWTP-S0-B(+50)500-0.5	907063-014-089-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	28.13
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	17.5
C3-WWTP-S0-B(+50)500-10.5	907063-015-090-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	17.5
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	61.19

C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	61.19
C3-WWTP-S0-BP5-0.5	907063-013-088-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	61.19
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.021	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.036	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	30.07
C3-WWTP-S0-C(+50)300-0.5	907063-007-085-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	30.07
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	15.23
C3-WWTP-S0-C(+50)300-11	907063-008-086-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.23
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	16.92
C3-WWTP-S0-C400-0.5	907063-001-079-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.92
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	18.39

C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	18.39
C3-WWTP-S0-C400-12	907063-002-080-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	18.39
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	1,3,5-Trinitrobenzene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	1,3-Dinitrobenzene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	2,4,6-Trinitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	2,4-Dinitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	2,6-Dinitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	2-Amino-4,6-Dinitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	4-Amino-2,6-Dinitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	HMX			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	Nitrobenzene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	RDX			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	Tetryl			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	m-Nitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	o-Nitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-0.5	907063-009-087-1/1	SW8330	p-Nitrotoluene			U	U	mg/kg			1	20.93
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	15.96
C3-WWTP-S0-D(+50)300-11.5	907063-010-095-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.96
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.85
C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.85

C3-WWTP-S0-D400-0.5	907063-005-083-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.85
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	17.35
C3-WWTP-S0-D400-11.5	907063-006-084-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	17.35
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.32
C3-WWTP-S0-DUP-5	907063-011-096-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.32
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-091-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	70.67
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	56.76

C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-094-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	56.76
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-092-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	75.68
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	25.77
C3-WWTP-SO-04-0.5	907063-003-081-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	25.77
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	19.97
C3-WWTP-SO-04-11	907063-004-082-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	19.97
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	1,3,5-Trinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.029	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	1,3-Dinitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.005	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	2,4,6-Trinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.02	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	2,4-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.035	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.017	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.025	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.098	0.098	U	U	mg/kg	0.098	.015	1	17.78

C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	Nitrobenzene	0.098	0.098	U	U	mg/kg	0.098	.015	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-093-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.088	1	17.78
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	1,3,5-Trinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.054	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	1,3-Dinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.036	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	2,4,6-Trinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.064	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	2,4-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.028	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.052	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	2-Amino-4,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.056	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	4-Amino-2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.044	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	HMX	0.52	0.52	U	U	ug/L	0.52	.027	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	Nitrobenzene	0.26	0.26	U	U	ug/L	0.26	.022	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	RDX	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	Tetryl	0.52	0.52	U	U	ug/L	0.52	.045	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	m-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.14	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	o-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.098	1	
C3-WWTP-WW-RINSATE-3	907063-012-119-1/2	SW8330	p-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-SO-04-0.5	907063-003-115-1/1	SW9045C	pH	7.8	7.8			pH	0.0	0	1	25.77
C3-WWTP-SO-04-11	907063-004-116-1/1	SW9045C	pH	8.4	8.4			pH	0.0	0	1	19.97
C3-WWTP-SO-04-0.5	907063-003-115-1/1	SW9060	Total Organic Carbon	12000	12000			mg/kg	1900	1900	1	25.77
C3-WWTP-SO-04-11	907063-004-116-1/1	SW9060	Total Organic Carbon	3700	3700			mg/kg	1900	1800	1	19.97
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.9	3.9	U	U	ug/kg	3.9	.79	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.92	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	.74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	3.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.67	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.9	3.9	U	UJ	ug/kg	3.9	2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.9	3.9	U	U	ug/kg	3.9	.96	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.9	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.7	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.75	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.79	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.77	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	1.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	2-Butanone	8.3	8.3		J	ug/kg	7.7	3.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	2-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.87	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	2-Hexanone	7.7	7.7	U	UJ	ug/kg	7.7	2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	4-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.8	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.9	3.9	U	U	ug/kg	3.9	.77	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.7	7.7	U	UJ	ug/kg	7.7	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Acetone	99	99		J	ug/kg	7.7	2	1	16.92

C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Benzene	3.9	3.9	U	U	ug/kg	3.9	.97	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Bromobenzene	3.9	3.9	U	U	ug/kg	3.9	.66	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Bromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Bromodichloromethane	3.9	3.9	U	U	ug/kg	3.9	.74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Bromoform	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Bromomethane	7.7	7.7	U	R	ug/kg	7.7	2.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Carbon Disulfide	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.9	3.9	U	U	ug/kg	3.9	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Chlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.63	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Chloroethane	7.7	7.7	U	UJ	ug/kg	7.7	2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Chloroform	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Chloromethane	7.7	7.7	U	U	ug/kg	7.7	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Cyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Dibromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.38	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Dibromomethane	3.9	3.9	U	U	ug/kg	3.9	.93	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Ethylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Freon 113	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.9	3.9	U	UJ	ug/kg	3.9	1.8	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Isopropylbenzene	3.9	3.9	U	U	ug/kg	3.9	1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Methyl Acetate	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Methylcyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Methylene Chloride	7.7	7.7	U	U	ug/kg	7.7	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Naphthalene	3.9	3.9	U	UJ	ug/kg	3.9	1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Styrene	3.9	3.9	U	U	ug/kg	3.9	.78	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Tetrachloroethylene	3.9	3.9	U	U	ug/kg	3.9	1.8	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Toluene	3.9	3.9	U	U	ug/kg	3.9	.83	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Trichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.9	3.9	U	U	ug/kg	3.9	1.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Vinyl Acetate	7.7	7.7	U	R	ug/kg	7.7	.7	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	Vinyl Chloride	7.7	7.7	U	U	ug/kg	7.7	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	.93	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	.74	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	m,p-Xylene	3.9	3.9	U	U	ug/kg	3.9	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	n-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	n-Propylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	o-Xylene	3.9	3.9	U	U	ug/kg	3.9	.98	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	tert-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	.75	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.9	3.9	U	UJ	ug/kg	3.9	.46	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.9	3.9	U	UJ	ug/kg	3.9	.67	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.89	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.57	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.53	1	16.92

C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.75	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.71	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.57	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.39	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.55	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.62	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	2-Butanone	23	23		ZZZ	ug/kg	6.0	2.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.68	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	2-Hexanone	6	6	U	ZZZ	ug/kg	6.0	1.5	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.63	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	ZZZ	ug/kg	6.0	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Acetone	160	160		ZZZ	ug/kg	6.0	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0	.76	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.66	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.86	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Bromomethane	6	6	U	ZZZ	ug/kg	6.0	1.9	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.1	2.1	J	ZZZ	ug/kg	3.0	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.49	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Chloroethane	6	6	U	ZZZ	ug/kg	6.0	1.6	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Chloromethane	6	6	U	ZZZ	ug/kg	6.0	.91	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.97	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.79	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Methyl Acetate	12	12		ZZZ	ug/kg	3.0	.97	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Methylene Chloride	6	6	U	ZZZ	ug/kg	6.0	.85	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Naphthalene	12	12		ZZZ	ug/kg	3.0	.79	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.86	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.61	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.65	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.2	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Vinyl Acetate	6	6	U	ZZZ	ug/kg	6.0	.55	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	6	6	U	ZZZ	ug/kg	6.0	1.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.72	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.58	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.92	1	16.92

C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.87	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.76	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.91	1	16.92
C3-WWTP-SO-C400-0.5	907063-001-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.53	1	16.92
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	.97	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.1	5.1	U	UJ	ug/kg	5.1	2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.1	5.1	U	UJ	ug/kg	5.1	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.97	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	4.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	.89	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.1	5.1	U	UJ	ug/kg	5.1	2.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	.97	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	.66	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.99	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	1.7	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/kg	10	4.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	2-Chlorotoluene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/kg	10	2.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	4-Chlorotoluene	5.1	5.1	U	UJ	ug/kg	5.1	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.1	5.1	U	UJ	ug/kg	5.1	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	UJ	ug/kg	10	2.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Acetone	28	28		J	ug/kg	10	2.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Benzene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Bromobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.88	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Bromochloromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Bromodichloromethane	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Bromoform	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Bromomethane	10	10	U	R	ug/kg	10	3.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Carbon Disulfide	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.1	5.1	U	UJ	ug/kg	5.1	2.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Chlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.83	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Chloroethane	10	10	U	UJ	ug/kg	10	2.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Chloroform	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Chloromethane	10	10	U	UJ	ug/kg	10	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Cyclohexane	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Dibromochloromethane	5.1	5.1	U	UJ	ug/kg	5.1	.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Dibromomethane	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Ethylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Freon 113	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.1	5.1	U	UJ	ug/kg	5.1	2.4	1	18.39

C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Isopropylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Methyl Acetate	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Methylcyclohexane	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	UJ	ug/kg	10	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Naphthalene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Styrene	5.1	5.1	U	UJ	ug/kg	5.1	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Tetrachloroethylene	5.1	5.1	U	UJ	ug/kg	5.1	2.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Toluene	5.1	5.1	U	UJ	ug/kg	5.1	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Trichloroethene	5.1	5.1	U	UJ	ug/kg	5.1	1.9	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.9	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	R	ug/kg	10	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	UJ	ug/kg	10	2.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	m,p-Xylene	5.1	5.1	U	UJ	ug/kg	5.1	2.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	n-Butylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	n-Propylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	o-Xylene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	tert-Butylbenzene	5.1	5.1	U	UJ	ug/kg	5.1	.99	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.1	5.1	U	UJ	ug/kg	5.1	.61	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.1	5.1	U	UJ	ug/kg	5.1	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.1	5.1	U	UJ	ug/kg	5.1	.89	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.98	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.77	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.43	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	2-Butanone	8.2	8.2		ZZZ	ug/kg	6.6	2.8	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.75	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.69	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Acetone	56	56		ZZZ	ug/kg	6.6	1.7	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Benzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	18.39

C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.73	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Bromomethane	6.6	6.6	U	ZZZ	ug/kg	6.6	2.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5		ZZZ	ug/kg	3.3	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.54	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Chloroethane	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Chloromethane	6.6	6.6	U	ZZZ	ug/kg	6.6	.99	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.32	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.87	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Methyl Acetate	11	11		ZZZ	ug/kg	3.3	1.1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	.93	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Naphthalene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.5	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Toluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.71	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.6	6.6	U	ZZZ	ug/kg	6.6	.6	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.4	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.99	1	18.39
C3-WWTP-SO-C400-12	907063-002-004-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	18.39
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.1	5.1	U	U	ug/kg	5.1	1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	.97	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.97	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	4.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.89	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.1	5.1	U	UJ	ug/kg	5.1	2.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.1	5.1	U	U	ug/kg	5.1	1.3	1	25.77

C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	.97	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	.66	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.93	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	.99	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1.7	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	2-Butanone	15	15		J	ug/kg	10	4.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	2-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/kg	10	2.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	4-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.1	5.1	U	U	ug/kg	5.1	1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	UJ	ug/kg	10	2.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Acetone	170	170		J	ug/kg	10	2.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Benzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Bromobenzene	5.1	5.1	U	U	ug/kg	5.1	.88	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Bromochloromethane	5.1	5.1	U	U	ug/kg	5.1	1.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Bromodichloromethane	5.1	5.1	U	U	ug/kg	5.1	.98	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Bromoform	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Bromomethane	10	10	U	R	ug/kg	10	3.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Carbon Disulfide	5.1	5.1	U	U	ug/kg	5.1	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.1	5.1	U	U	ug/kg	5.1	2.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Chlorobenzene	5.1	5.1	U	U	ug/kg	5.1	.83	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Chloroethane	10	10	U	UJ	ug/kg	10	2.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Chloroform	5.1	5.1	U	U	ug/kg	5.1	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/kg	10	1.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Cyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Dibromochloromethane	5.1	5.1	U	U	ug/kg	5.1	.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Dibromomethane	5.1	5.1	U	U	ug/kg	5.1	1.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Ethylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Freon 113	5.1	5.1	U	U	ug/kg	5.1	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.1	5.1	U	UJ	ug/kg	5.1	2.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Isopropylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Methyl Acetate	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Methylcyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.8	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/kg	10	1.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Naphthalene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Styrene	5.1	5.1	U	U	ug/kg	5.1	1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Tetrachloroethylene	5.1	5.1	U	U	ug/kg	5.1	2.4	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Toluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Trichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.9	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.1	5.1	U	U	ug/kg	5.1	1.9	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	R	ug/kg	10	.93	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/kg	10	2.1	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	.98	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	m,p-Xylene	5.1	5.1	U	U	ug/kg	5.1	2.2	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	n-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.6	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	n-Propylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	o-Xylene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	25.77

C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	tert-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	.99	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.1	5.1	U	UJ	ug/kg	5.1	.61	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	25.77
C3-WWTP-SO-04-0.5	907063-003-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.1	5.1	U	UJ	ug/kg	5.1	.89	1	25.77
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.1	5.1	U	U	ug/kg	5.1	.98	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.1	5.1	U	U	ug/kg	5.1	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.1	5.1	U	UJ	ug/kg	5.1	4.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.89	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.1	5.1	U	UJ	ug/kg	5.1	2.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.1	5.1	U	U	ug/kg	5.1	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.1	5.1	U	UJ	ug/kg	5.1	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.1	5.1	U	UJ	ug/kg	5.1	.98	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	.67	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.1	5.1	U	U	ug/kg	5.1	.94	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.1	5.1	U	U	ug/kg	5.1	1.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/kg	10	4.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	2-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/kg	10	2.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	4-Chlorotoluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	UJ	ug/kg	10	2.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/kg	10	2.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Benzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Bromobenzene	5.1	5.1	U	U	ug/kg	5.1	.88	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Bromochloromethane	5.1	5.1	U	U	ug/kg	5.1	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Bromodichloromethane	5.1	5.1	U	U	ug/kg	5.1	.99	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Bromoform	5.1	5.1	U	UJ	ug/kg	5.1	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Bromomethane	10	10	U	R	ug/kg	10	3.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Carbon Disulfide	5.1	5.1	U	U	ug/kg	5.1	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.1	5.1	U	U	ug/kg	5.1	2.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Chlorobenzene	5.1	5.1	U	U	ug/kg	5.1	.83	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Chloroethane	10	10	U	UJ	ug/kg	10	2.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Chloroform	5.1	5.1	U	U	ug/kg	5.1	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/kg	10	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Cyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Dibromochloromethane	5.1	5.1	U	U	ug/kg	5.1	.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Dibromomethane	5.1	5.1	U	U	ug/kg	5.1	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.1	5.1	U	UJ	ug/kg	5.1	1.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Ethylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Freon 113	5.1	5.1	U	U	ug/kg	5.1	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.1	5.1	U	UJ	ug/kg	5.1	2.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Isopropylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Methyl Acetate	5.1	5.1	U	UJ	ug/kg	5.1	1.6	1	19.97

C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Methylcyclohexane	5.1	5.1	U	U	ug/kg	5.1	1.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/kg	10	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Naphthalene	5.1	5.1	U	UJ	ug/kg	5.1	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Styrene	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Tetrachloroethylene	5.1	5.1	U	U	ug/kg	5.1	2.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Toluene	5.1	5.1	U	U	ug/kg	5.1	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Trichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.9	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.1	5.1	U	U	ug/kg	5.1	2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	R	ug/kg	10	.94	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/kg	10	2.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.1	5.1	U	U	ug/kg	5.1	.99	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	m,p-Xylene	5.1	5.1	U	U	ug/kg	5.1	2.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	n-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	n-Propylbenzene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	o-Xylene	5.1	5.1	U	U	ug/kg	5.1	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	tert-Butylbenzene	5.1	5.1	U	U	ug/kg	5.1	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.1	5.1	U	UJ	ug/kg	5.1	.62	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.1	5.1	U	U	ug/kg	5.1	1.5	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.1	5.1	U	UJ	ug/kg	5.1	.89	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.99	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.78	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.43	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.61	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.65	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.68	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	2-Butanone	6.7	6.7	U	ZZZ	ug/kg	6.7	2.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.75	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	2-Hexanone	6.7	6.7	U	ZZZ	ug/kg	6.7	1.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.69	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.7	6.7	U	ZZZ	ug/kg	6.7	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Acetone	27	27		ZZZ	ug/kg	6.7	1.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Benzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.73	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	19.97

C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Bromomethane	6.7	6.7	U	ZZZ	ug/kg	6.7	2.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.54	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Chloroethane	6.7	6.7	U	ZZZ	ug/kg	6.7	1.7	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Chloromethane	6.7	6.7	U	ZZZ	ug/kg	6.7	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.33	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.93	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.87	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Methyl Acetate	16	16		ZZZ	ug/kg	3.3	1.1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Methylene Chloride	6.7	6.7	U	ZZZ	ug/kg	6.7	.93	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Naphthalene	3.3	3.3	U	ZZZ	ug/kg	3.3	.87	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.96	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Toluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.71	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.7	6.7	U	ZZZ	ug/kg	6.7	.61	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.7	6.7	U	ZZZ	ug/kg	6.7	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.8	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.96	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.84	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.65	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.4	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	19.97
C3-WWTP-SO-04-11	907063-004-010-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.58	1	19.97
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.9	3.9	U	U	ug/kg	3.9	.8	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.93	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.9	3.9	U	U	ug/kg	3.9	.74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.9	3.9	U	UJ	ug/kg	3.9	3.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.68	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.9	3.9	U	UJ	ug/kg	3.9	2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.9	3.9	U	U	ug/kg	3.9	.97	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.9	3.9	U	UJ	ug/kg	3.9	.92	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.9	3.9	U	UJ	ug/kg	3.9	.74	1	16.85

C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.51	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.9	3.9	U	U	ug/kg	3.9	.71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.76	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	.8	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.78	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.9	3.9	U	U	ug/kg	3.9	1.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	2-Butanone	7.8	7.8	U	R	ug/kg	7.8	3.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	2-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.88	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	2-Hexanone	7.8	7.8	U	UJ	ug/kg	7.8	2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	4-Chlorotoluene	3.9	3.9	U	U	ug/kg	3.9	.81	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.9	3.9	U	U	ug/kg	3.9	.78	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.8	7.8	U	UJ	ug/kg	7.8	1.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Acetone	20	20		J	ug/kg	7.8	2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Benzene	3.9	3.9	U	U	ug/kg	3.9	.98	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Bromobenzene	3.9	3.9	U	U	ug/kg	3.9	.67	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Bromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.86	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Bromodichloromethane	3.9	3.9	U	U	ug/kg	3.9	.75	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Bromoform	3.9	3.9	U	UJ	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Bromomethane	7.8	7.8	U	R	ug/kg	7.8	2.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Carbon Disulfide	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.9	3.9	U	U	ug/kg	3.9	1.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Chlorobenzene	3.9	3.9	U	U	ug/kg	3.9	.63	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Chloroethane	7.8	7.8	U	UJ	ug/kg	7.8	2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Chloroform	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Chloromethane	7.8	7.8	U	U	ug/kg	7.8	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Cyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Dibromochloromethane	3.9	3.9	U	U	ug/kg	3.9	.38	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Dibromomethane	3.9	3.9	U	U	ug/kg	3.9	.94	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.9	3.9	U	UJ	ug/kg	3.9	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Ethylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Freon 113	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.9	3.9	U	UJ	ug/kg	3.9	1.8	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Isopropylbenzene	3.9	3.9	U	U	ug/kg	3.9	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Methyl Acetate	3.9	3.9	U	UJ	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Methylcyclohexane	3.9	3.9	U	U	ug/kg	3.9	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Methylene Chloride	7.8	7.8	U	U	ug/kg	7.8	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Naphthalene	3.9	3.9	U	UJ	ug/kg	3.9	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Styrene	3.9	3.9	U	U	ug/kg	3.9	.79	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Tetrachloroethylene	3.9	3.9	U	U	ug/kg	3.9	1.8	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Toluene	3.9	3.9	U	U	ug/kg	3.9	.84	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Trichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.9	3.9	U	U	ug/kg	3.9	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Vinyl Acetate	7.8	7.8	U	R	ug/kg	7.8	.71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	Vinyl Chloride	7.8	7.8	U	U	ug/kg	7.8	1.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.9	3.9	U	U	ug/kg	3.9	.94	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.9	3.9	U	U	ug/kg	3.9	.75	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	m,p-Xylene	3.9	3.9	U	U	ug/kg	3.9	1.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	n-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	n-Propylbenzene	3.9	3.9	U	U	ug/kg	3.9	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	o-Xylene	3.9	3.9	U	U	ug/kg	3.9	.98	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	tert-Butylbenzene	3.9	3.9	U	U	ug/kg	3.9	.76	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.9	3.9	U	UJ	ug/kg	3.9	.47	1	16.85

C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.9	3.9	U	U	ug/kg	3.9	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.9	3.9	U	UJ	ug/kg	3.9	.68	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.86	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.67	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	2-Butanone	14	14		ZZZ	ug/kg	7.4	3.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.83	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	2-Hexanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.77	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Acetone	74	74		ZZZ	ug/kg	7.4	1.9	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Benzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.81	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Bromomethane	7.4	7.4	U	ZZZ	ug/kg	7.4	2.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	J	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Chloroethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Chloromethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Methyl Acetate	17	17		ZZZ	ug/kg	3.7	1.2	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Methylene Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1	1	16.85

C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.96	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.79	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Vinyl Acetate	7.4	7.4	U	ZZZ	ug/kg	7.4	.67	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1.5	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.93	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.44	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	16.85
C3-WWTP-SO-D400-0.5	907063-005-013-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	16.85
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.72	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.84	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.62	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	UJ	ug/kg	3.5	.88	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.83	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.46	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.64	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.72	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	2-Butanone	7.1	7.1	U	R	ug/kg	7.1	3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	UJ	ug/kg	7.1	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.74	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	UJ	ug/kg	3.5	.71	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	UJ	ug/kg	7.1	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Acetone	7.1	7.1	U	UJ	ug/kg	7.1	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Benzene	3.5	3.5	U	UJ	ug/kg	3.5	.88	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.61	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.78	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.68	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Bromoform	3.5	3.5	U	UJ	ug/kg	3.5	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Bromomethane	7.1	7.1	U	R	ug/kg	7.1	2.3	1	17.35

C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.57	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Chloroethane	7.1	7.1	U	UJ	ug/kg	7.1	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Chloroform	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Chloromethane	7.1	7.1	U	UJ	ug/kg	7.1	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.35	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	UJ	ug/kg	3.5	.85	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Freon 113	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	UJ	ug/kg	3.5	1.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.93	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	UJ	ug/kg	7.1	.99	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Naphthalene	3.5	3.5	U	UJ	ug/kg	3.5	.92	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Styrene	3.5	3.5	U	UJ	ug/kg	3.5	.72	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	UJ	ug/kg	3.5	1.6	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Toluene	3.5	3.5	U	UJ	ug/kg	3.5	.76	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Vinyl Acetate	7.1	7.1	U	R	ug/kg	7.1	.64	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	UJ	ug/kg	7.1	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	.85	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.68	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	o-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	.89	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	UJ	ug/kg	3.5	.42	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.62	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.74	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.86	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.63	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.9	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.85	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.47	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.66	1	17.35

C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.74	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.72	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	2-Butanone	7.3	7.3	U	ZZZ	ug/kg	7.3	3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.82	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	2-Hexanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.75	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.72	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Acetone	19	19		ZZZ	ug/kg	7.3	1.9	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Benzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.91	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.62	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.8	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Bromoform	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Bromomethane	7.3	7.3	U	ZZZ	ug/kg	7.3	2.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	ZZZ	ug/kg	3.6	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.59	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Chloroethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.9	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Chloroform	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Chloromethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.36	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.87	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Freon 113	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.95	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Methyl Acetate	14	14		ZZZ	ug/kg	3.6	1.2	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Methylene Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Naphthalene	3.6	3.6	U	ZZZ	ug/kg	3.6	.94	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Styrene	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Toluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.78	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Vinyl Acetate	7.3	7.3	U	ZZZ	ug/kg	7.3	.66	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	.87	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.6	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	o-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	.91	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.7	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	ZZZ	ug/kg	3.6	.44	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	17.35
C3-WWTP-SO-D400-11.5	907063-006-016-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.63	1	17.35

C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.9	4.9	U	U	ug/kg	4.9	1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.9	4.9	U	U	ug/kg	4.9	1.6	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.9	4.9	U	UJ	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.9	4.9	U	U	ug/kg	4.9	.93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.9	4.9	U	U	ug/kg	4.9	2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	.93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.9	4.9	U	UJ	ug/kg	4.9	4.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.7	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.9	4.9	U	U	ug/kg	4.9	.85	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.9	4.9	U	UJ	ug/kg	4.9	2.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.9	4.9	U	U	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.9	4.9	U	UJ	ug/kg	4.9	1.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.9	4.9	U	UJ	ug/kg	4.9	.93	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.9	4.9	U	U	ug/kg	4.9	.64	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.9	4.9	U	U	ug/kg	4.9	.89	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.9	4.9	U	U	ug/kg	4.9	.95	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.9	4.9	U	U	ug/kg	4.9	1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.9	4.9	U	U	ug/kg	4.9	.98	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.9	4.9	U	U	ug/kg	4.9	1.7	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	2-Butanone	19	19		J	ug/kg	9.8	4.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	2-Chlorotoluene	4.9	4.9	U	U	ug/kg	4.9	1.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	2-Hexanone	9.8	9.8	U	UJ	ug/kg	9.8	2.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	4-Chlorotoluene	4.9	4.9	U	U	ug/kg	4.9	1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.9	4.9	U	U	ug/kg	4.9	.98	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9.8	9.8	U	UJ	ug/kg	9.8	2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Acetone	320	320		J	ug/kg	9.8	2.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Benzene	4.9	4.9	U	U	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Bromobenzene	4.9	4.9	U	U	ug/kg	4.9	.84	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Bromochloromethane	4.9	4.9	U	U	ug/kg	4.9	1.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Bromodichloromethane	4.9	4.9	U	U	ug/kg	4.9	.94	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Bromoform	4.9	4.9	U	UJ	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Bromomethane	9.8	9.8	U	R	ug/kg	9.8	3.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Carbon Disulfide	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.9	4.9	U	U	ug/kg	4.9	2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Chlorobenzene	4.9	4.9	U	U	ug/kg	4.9	.79	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Chloroethane	9.8	9.8	U	UJ	ug/kg	9.8	2.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Chloroform	4.9	4.9	U	U	ug/kg	4.9	1.6	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Chloromethane	9.8	9.8	U	U	ug/kg	9.8	1.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Cyclohexane	4.9	4.9	U	U	ug/kg	4.9	1.6	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Dibromochloromethane	4.9	4.9	U	U	ug/kg	4.9	.48	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Dibromomethane	4.9	4.9	U	U	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.9	4.9	U	UJ	ug/kg	4.9	1.8	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Ethylbenzene	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Freon 113	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.9	4.9	U	UJ	ug/kg	4.9	2.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Isopropylbenzene	4.9	4.9	U	U	ug/kg	4.9	1.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Methyl Acetate	4.9	4.9	U	UJ	ug/kg	4.9	1.6	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Methylcyclohexane	4.9	4.9	U	U	ug/kg	4.9	1.8	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Methylene Chloride	9.8	9.8	U	U	ug/kg	9.8	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Naphthalene	4.9	4.9	U	UJ	ug/kg	4.9	1.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07

C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Styrene	4.9	4.9	U	U	ug/kg	4.9	.99	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Tetrachloroethylene	4.9	4.9	U	U	ug/kg	4.9	2.3	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Toluene	4.9	4.9	U	U	ug/kg	4.9	1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Trichloroethene	4.9	4.9	U	U	ug/kg	4.9	1.8	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.9	4.9	U	U	ug/kg	4.9	1.9	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Vinyl Acetate	9.8	9.8	U	R	ug/kg	9.8	.89	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	Vinyl Chloride	9.8	9.8	U	U	ug/kg	9.8	2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.9	4.9	U	U	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.9	4.9	U	U	ug/kg	4.9	.94	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	m,p-Xylene	4.9	4.9	U	U	ug/kg	4.9	2.1	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	n-Butylbenzene	4.9	4.9	U	U	ug/kg	4.9	1.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	n-Propylbenzene	4.9	4.9	U	U	ug/kg	4.9	1.4	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	o-Xylene	4.9	4.9	U	U	ug/kg	4.9	1.2	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	tert-Butylbenzene	4.9	4.9	U	U	ug/kg	4.9	.95	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.9	4.9	U	UJ	ug/kg	4.9	.59	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.9	4.9	U	U	ug/kg	4.9	1.5	1	30.07
C3-WWTP-SO-C(+50)300-0.5	907063-007-019-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.9	4.9	U	UJ	ug/kg	4.9	.85	1	30.07
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.3	5.3	U	U	ug/kg	5.3	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.3	5.3	U	U	ug/kg	5.3	1.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.3	5.3	U	UJ	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.3	5.3	U	U	ug/kg	5.3	2.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.3	5.3	U	U	ug/kg	5.3	1.6	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.3	5.3	U	UJ	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.3	5.3	U	UJ	ug/kg	5.3	4.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.3	5.3	U	UJ	ug/kg	5.3	1.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.3	5.3	U	U	ug/kg	5.3	.92	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.3	5.3	U	UJ	ug/kg	5.3	2.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.3	5.3	U	U	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.3	5.3	U	UJ	ug/kg	5.3	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.3	5.3	U	UJ	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.3	5.3	U	U	ug/kg	5.3	.69	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.3	5.3	U	U	ug/kg	5.3	.96	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.3	5.3	U	U	ug/kg	5.3	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.3	5.3	U	U	ug/kg	5.3	1.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	2-Butanone	11	11	U	R	ug/kg	11	4.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	2-Chlorotoluene	5.3	5.3	U	U	ug/kg	5.3	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	2-Hexanone	11	11	U	UJ	ug/kg	11	2.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	4-Chlorotoluene	5.3	5.3	U	U	ug/kg	5.3	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	UJ	ug/kg	11	2.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Acetone	11	11	U	UJ	ug/kg	11	2.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Benzene	5.3	5.3	U	U	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Bromobenzene	5.3	5.3	U	U	ug/kg	5.3	.91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Bromochloromethane	5.3	5.3	U	U	ug/kg	5.3	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Bromodichloromethane	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Bromoform	5.3	5.3	U	UJ	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Bromomethane	11	11	U	R	ug/kg	11	3.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Carbon Disulfide	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.3	5.3	U	U	ug/kg	5.3	2.2	1	15.23

C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Chlorobenzene	5.3	5.3	U	U	ug/kg	5.3	.86	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Chloroethane	11	11	U	UJ	ug/kg	11	2.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Chloroform	5.3	5.3	U	U	ug/kg	5.3	1.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Chloromethane	11	11	U	U	ug/kg	11	1.6	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Cyclohexane	5.3	5.3	U	U	ug/kg	5.3	1.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Dibromochloromethane	5.3	5.3	U	U	ug/kg	5.3	.52	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Dibromomethane	5.3	5.3	U	U	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.3	5.3	U	UJ	ug/kg	5.3	1.9	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Ethylbenzene	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Freon 113	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.3	5.3	U	UJ	ug/kg	5.3	2.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Isopropylbenzene	5.3	5.3	U	U	ug/kg	5.3	1.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Methyl Acetate	5.3	5.3	U	UJ	ug/kg	5.3	1.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Methylcyclohexane	5.3	5.3	U	U	ug/kg	5.3	1.9	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Methylene Chloride	11	11	U	U	ug/kg	11	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Naphthalene	5.3	5.3	U	UJ	ug/kg	5.3	1.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Styrene	5.3	5.3	U	U	ug/kg	5.3	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Tetrachloroethylene	5.3	5.3	U	U	ug/kg	5.3	2.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Toluene	5.3	5.3	U	U	ug/kg	5.3	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Trichloroethene	5.3	5.3	U	U	ug/kg	5.3	2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.3	5.3	U	U	ug/kg	5.3	2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Vinyl Acetate	11	11	U	R	ug/kg	11	.96	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	Vinyl Chloride	11	11	U	U	ug/kg	11	2.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.3	5.3	U	U	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	m,p-Xylene	5.3	5.3	U	U	ug/kg	5.3	2.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	n-Butylbenzene	5.3	5.3	U	U	ug/kg	5.3	1.6	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	n-Propylbenzene	5.3	5.3	U	U	ug/kg	5.3	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	o-Xylene	5.3	5.3	U	U	ug/kg	5.3	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	tert-Butylbenzene	5.3	5.3	U	U	ug/kg	5.3	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.3	5.3	U	UJ	ug/kg	5.3	.64	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.3	5.3	U	U	ug/kg	5.3	1.6	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.3	5.3	U	UJ	ug/kg	5.3	.92	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.58	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.84	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	2.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.98	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.49	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	1.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.7	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.66	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.37	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.52	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.55	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.58	1	15.23

C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.57	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.8	2.8	U	ZZZ	ug/kg	2.8	.96	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	2-Butanone	3.6	3.6	J	ZZZ	ug/kg	5.7	2.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	2-Chlorotoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.64	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	2-Hexanone	5.7	5.7	U	ZZZ	ug/kg	5.7	1.4	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	4-Chlorotoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.59	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.57	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.7	5.7	U	ZZZ	ug/kg	5.7	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Acetone	21	21		ZZZ	ug/kg	5.7	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Benzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.71	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Bromobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.49	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Bromochloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.62	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Bromodichloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Bromoform	2.8	2.8	U	ZZZ	ug/kg	2.8	.81	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Bromomethane	5.7	5.7	U	ZZZ	ug/kg	5.7	1.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.8	2.8	U	ZZZ	ug/kg	2.8	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Chlorobenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.46	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Chloroethane	5.7	5.7	U	ZZZ	ug/kg	5.7	1.5	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Chloroform	2.8	2.8	U	ZZZ	ug/kg	2.8	.91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Chloromethane	5.7	5.7	U	ZZZ	ug/kg	5.7	.85	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Cyclohexane	2.8	2.8	U	ZZZ	ug/kg	2.8	.91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Dibromochloromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.28	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Dibromomethane	2.8	2.8	U	ZZZ	ug/kg	2.8	.68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Ethylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Freon 113	2.8	2.8	U	ZZZ	ug/kg	2.8	.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Isopropylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.74	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Methyl Acetate	15	15		ZZZ	ug/kg	2.8	.91	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Methylcyclohexane	1.7	1.7	J	ZZZ	ug/kg	2.8	1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Methylene Chloride	5.7	5.7	U	ZZZ	ug/kg	5.7	.8	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Naphthalene	2.8	2.8	U	ZZZ	ug/kg	2.8	.74	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.81	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Styrene	2.8	2.8	U	ZZZ	ug/kg	2.8	.57	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Tetrachloroethylene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.3	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Toluene	2.8	2.8	U	ZZZ	ug/kg	2.8	.61	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Trichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.8	2.8	U	ZZZ	ug/kg	2.8	1.1	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Vinyl Acetate	5.7	5.7	U	ZZZ	ug/kg	5.7	.52	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.7	5.7	U	ZZZ	ug/kg	5.7	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	.68	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.54	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	m,p-Xylene	2.8	2.8	U	ZZZ	ug/kg	2.8	1.2	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	n-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.86	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	n-Propylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.82	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	o-Xylene	2.8	2.8	U	ZZZ	ug/kg	2.8	.72	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	tert-Butylbenzene	2.8	2.8	U	ZZZ	ug/kg	2.8	.55	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.8	2.8	U	ZZZ	ug/kg	2.8	.34	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.8	2.8	U	ZZZ	ug/kg	2.8	.85	1	15.23
C3-WWTP-SO-C(+50)300-11	907063-008-022-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.8	2.8	U	ZZZ	ug/kg	2.8	.49	1	15.23
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.8	4.8	U	U	ug/kg	4.8	.98	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.8	4.8	U	U	ug/kg	4.8	1.5	1	20.93

C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.8	4.8	U	UJ	ug/kg	4.8	1.1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.8	4.8	U	U	ug/kg	4.8	.91	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.8	4.8	U	U	ug/kg	4.8	1.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.8	4.8	U	U	ug/kg	4.8	1.9	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.8	4.8	U	U	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.8	4.8	U	UJ	ug/kg	4.8	.91	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.8	4.8	U	UJ	ug/kg	4.8	4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.8	4.8	U	UJ	ug/kg	4.8	1.7	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.8	4.8	U	U	ug/kg	4.8	.84	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.8	4.8	U	UJ	ug/kg	4.8	2.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.8	4.8	U	UJ	ug/kg	4.8	1.1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.8	4.8	U	UJ	ug/kg	4.8	.91	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.8	4.8	U	U	ug/kg	4.8	.62	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.8	4.8	U	U	ug/kg	4.8	.87	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.8	4.8	U	U	ug/kg	4.8	.93	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.8	4.8	U	U	ug/kg	4.8	.98	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.8	4.8	U	U	ug/kg	4.8	.96	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.8	4.8	U	U	ug/kg	4.8	1.6	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	2-Butanone	9.6	9.6	U	R	ug/kg	9.6	4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	2-Chlorotoluene	4.8	4.8	U	U	ug/kg	4.8	1.1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	2-Hexanone	9.6	9.6	U	UJ	ug/kg	9.6	2.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	4-Chlorotoluene	4.8	4.8	U	U	ug/kg	4.8	1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.8	4.8	U	U	ug/kg	4.8	.96	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9.6	9.6	U	UJ	ug/kg	9.6	1.9	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Acetone	130	130		J	ug/kg	9.6	2.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Benzene	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Bromobenzene	4.8	4.8	U	U	ug/kg	4.8	.82	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Bromochloromethane	4.8	4.8	U	U	ug/kg	4.8	1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Bromodichloromethane	4.8	4.8	U	U	ug/kg	4.8	.92	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Bromoform	4.8	4.8	U	UJ	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Bromomethane	9.6	9.6	U	R	ug/kg	9.6	3.1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Carbon Disulfide	4.8	4.8	U	U	ug/kg	4.8	1.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.8	4.8	U	U	ug/kg	4.8	2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Chlorobenzene	4.8	4.8	U	U	ug/kg	4.8	.78	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Chloroethane	9.6	9.6	U	UJ	ug/kg	9.6	2.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Chloroform	4.8	4.8	U	U	ug/kg	4.8	1.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Chloromethane	9.6	9.6	U	U	ug/kg	9.6	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Cyclohexane	4.8	4.8	U	U	ug/kg	4.8	1.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Dibromochloromethane	4.8	4.8	U	U	ug/kg	4.8	.47	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Dibromomethane	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.8	4.8	U	UJ	ug/kg	4.8	1.7	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Ethylbenzene	4.8	4.8	U	U	ug/kg	4.8	1.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Freon 113	4.8	4.8	U	U	ug/kg	4.8	1.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.8	4.8	U	UJ	ug/kg	4.8	2.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Isopropylbenzene	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Methyl Acetate	4.8	4.8	U	UJ	ug/kg	4.8	1.5	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Methylcyclohexane	4.8	4.8	U	U	ug/kg	4.8	1.7	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Methylene Chloride	9.6	9.6	U	U	ug/kg	9.6	1.3	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Naphthalene	4.8	4.8	U	UJ	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.8	4.8	U	U	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Styrene	4.8	4.8	U	U	ug/kg	4.8	.97	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Tetrachloroethylene	4.8	4.8	U	U	ug/kg	4.8	2.2	1	20.93

C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Toluene	4.8	4.8	U	U	ug/kg	4.8	1	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Trichloroethene	4.8	4.8	U	U	ug/kg	4.8	1.8	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.8	4.8	U	U	ug/kg	4.8	1.8	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Vinyl Acetate	9.6	9.6	U	R	ug/kg	9.6	.87	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	Vinyl Chloride	9.6	9.6	U	U	ug/kg	9.6	2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.8	4.8	U	U	ug/kg	4.8	.92	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	m,p-Xylene	4.8	4.8	U	U	ug/kg	4.8	2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	n-Butylbenzene	4.8	4.8	U	U	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	n-Propylbenzene	4.8	4.8	U	U	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	o-Xylene	4.8	4.8	U	U	ug/kg	4.8	1.2	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	tert-Butylbenzene	4.8	4.8	U	U	ug/kg	4.8	.93	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.8	4.8	U	UJ	ug/kg	4.8	.58	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.8	4.8	U	U	ug/kg	4.8	1.4	1	20.93
C3-WWTP-SO-D(+50)300-0.5	907063-009-025-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.8	4.8	U	UJ	ug/kg	4.8	.84	1	20.93
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	U	ug/kg	3.7	.75	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	UJ	ug/kg	3.7	.88	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	U	ug/kg	3.7	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	U	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.5	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	UJ	ug/kg	3.7	3.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	1.3	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	U	ug/kg	3.7	.64	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	UJ	ug/kg	3.7	1.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	U	ug/kg	3.7	.92	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	UJ	ug/kg	3.7	.86	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	UJ	ug/kg	3.7	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	.48	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	U	ug/kg	3.7	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.72	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	.75	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.74	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	2-Butanone	7.4	7.4	U	R	ug/kg	7.4	3.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	U	ug/kg	3.7	.83	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	2-Hexanone	7.4	7.4	U	UJ	ug/kg	7.4	1.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	U	ug/kg	3.7	.77	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	U	ug/kg	3.7	.74	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.4	7.4	U	UJ	ug/kg	7.4	1.5	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Acetone	7.4	7.4	U	UJ	ug/kg	7.4	1.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Benzene	4	4		J	ug/kg	3.7	.92	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	U	ug/kg	3.7	.64	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	U	ug/kg	3.7	.81	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	U	ug/kg	3.7	.71	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Bromoform	3.7	3.7	U	UJ	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Bromomethane	7.4	7.4	U	R	ug/kg	7.4	2.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	U	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	U	ug/kg	3.7	1.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	U	ug/kg	3.7	.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Chloroethane	7.4	7.4	U	UJ	ug/kg	7.4	1.9	1	15.96

C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Chloroform	3.7	3.7	U	U	ug/kg	3.7	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Chloromethane	7.4	7.4	U	U	ug/kg	7.4	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	U	ug/kg	3.7	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	U	ug/kg	3.7	.36	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	U	ug/kg	3.7	.89	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	UJ	ug/kg	3.7	1.3	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	U	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Freon 113	3.7	3.7	U	U	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	UJ	ug/kg	3.7	1.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	U	ug/kg	3.7	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	UJ	ug/kg	3.7	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	U	ug/kg	3.7	1.3	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Methylene Chloride	7.4	7.4	U	U	ug/kg	7.4	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Naphthalene	3.7	3.7	U	UJ	ug/kg	3.7	.96	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Styrene	3.7	3.7	U	U	ug/kg	3.7	.75	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	U	ug/kg	3.7	1.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Toluene	3.7	3.7	U	U	ug/kg	3.7	.79	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	U	ug/kg	3.7	1.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Vinyl Acetate	7.4	7.4	U	R	ug/kg	7.4	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	Vinyl Chloride	7.4	7.4	U	U	ug/kg	7.4	1.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	U	ug/kg	3.7	.89	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	U	ug/kg	3.7	.71	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	U	ug/kg	3.7	1.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	o-Xylene	3.7	3.7	U	U	ug/kg	3.7	.93	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	U	ug/kg	3.7	.72	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	UJ	ug/kg	3.7	.44	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	U	ug/kg	3.7	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	UJ	ug/kg	3.7	.64	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.81	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.45	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.63	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	15.96

C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	2-Butanone	7	7	U	ZZZ	ug/kg	7.0	2.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.79	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	2-Hexanone	7	7	U	ZZZ	ug/kg	7.0	1.8	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7	7	U	ZZZ	ug/kg	7.0	1.4	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Acetone	14	14		ZZZ	ug/kg	7.0	1.8	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Bromomethane	7	7	U	ZZZ	ug/kg	7.0	2.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.56	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Chloroethane	7	7	U	ZZZ	ug/kg	7.0	1.8	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Chloromethane	7	7	U	ZZZ	ug/kg	7.0	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.34	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.91	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Methyl Acetate	23	23		ZZZ	ug/kg	3.5	1.1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.5	2.5	J	ZZZ	ug/kg	3.5	1.2	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Methylene Chloride	7	7	U	ZZZ	ug/kg	7.0	.97	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.74	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Vinyl Acetate	7	7	U	ZZZ	ug/kg	7.0	.63	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	Vinyl Chloride	7	7	U	ZZZ	ug/kg	7.0	1.5	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.42	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	15.96
C3-WWTP-SO-D(+50)300-11.5	907063-010-043-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	15.96
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.1	4.1	U	U	ug/kg	4.1	.83	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.1	4.1	U	U	ug/kg	4.1	1.3	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.97	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.1	4.1	U	U	ug/kg	4.1	.77	1	13.32

C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.1	4.1	U	U	ug/kg	4.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.1	4.1	U	U	ug/kg	4.1	1.6	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.1	4.1	U	U	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.77	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	3.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.1	4.1	U	U	ug/kg	4.1	.71	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.1	4.1	U	UJ	ug/kg	4.1	2.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.1	4.1	U	U	ug/kg	4.1	1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.95	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.77	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.1	4.1	U	U	ug/kg	4.1	.53	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.1	4.1	U	U	ug/kg	4.1	.74	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.1	4.1	U	U	ug/kg	4.1	.79	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.1	4.1	U	U	ug/kg	4.1	.83	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.1	4.1	U	U	ug/kg	4.1	.81	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.1	4.1	U	U	ug/kg	4.1	1.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	2-Butanone	5.7	5.7	J	J	ug/kg	8.1	3.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	2-Chlorotoluene	4.1	4.1	U	U	ug/kg	4.1	.92	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	2-Hexanone	8.1	8.1	U	UJ	ug/kg	8.1	2.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	4-Chlorotoluene	4.1	4.1	U	U	ug/kg	4.1	.85	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.1	4.1	U	U	ug/kg	4.1	.81	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.1	8.1	U	UJ	ug/kg	8.1	1.6	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Acetone	120	120		J	ug/kg	8.1	2.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Benzene	4.1	4.1	U	U	ug/kg	4.1	1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Bromobenzene	4.1	4.1	U	U	ug/kg	4.1	.7	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Bromochloromethane	4.1	4.1	U	U	ug/kg	4.1	.9	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Bromodichloromethane	4.1	4.1	U	U	ug/kg	4.1	.78	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Bromoform	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Bromomethane	8.1	8.1	U	R	ug/kg	8.1	2.6	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Carbon Disulfide	4.1	4.1	U	U	ug/kg	4.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.1	4.1	U	U	ug/kg	4.1	1.7	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Chlorobenzene	4.1	4.1	U	U	ug/kg	4.1	.66	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Chloroethane	8.1	8.1	U	UJ	ug/kg	8.1	2.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Chloroform	4.1	4.1	U	U	ug/kg	4.1	1.3	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Chloromethane	8.1	8.1	U	U	ug/kg	8.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Cyclohexane	4.1	4.1	U	U	ug/kg	4.1	1.3	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Dibromochloromethane	4.1	4.1	U	U	ug/kg	4.1	.4	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Dibromomethane	4.1	4.1	U	U	ug/kg	4.1	.98	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Ethylbenzene	4.1	4.1	U	U	ug/kg	4.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Freon 113	4.1	4.1	U	U	ug/kg	4.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.1	4.1	U	UJ	ug/kg	4.1	1.9	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Isopropylbenzene	4.1	4.1	U	U	ug/kg	4.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Methyl Acetate	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Methylcyclohexane	4.1	4.1	U	U	ug/kg	4.1	1.5	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Methylene Chloride	8.1	8.1	U	U	ug/kg	8.1	1.1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Naphthalene	4.1	4.1	U	UJ	ug/kg	4.1	1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.1	4.1	U	U	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Styrene	4.1	4.1	U	U	ug/kg	4.1	.82	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Tetrachloroethylene	4.1	4.1	U	U	ug/kg	4.1	1.9	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Toluene	4.1	4.1	U	U	ug/kg	4.1	.87	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Trichloroethene	4.1	4.1	U	U	ug/kg	4.1	1.5	1	13.32

C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.1	4.1	U	U	ug/kg	4.1	1.6	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Vinyl Acetate	8.1	8.1	U	R	ug/kg	8.1	.74	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	Vinyl Chloride	8.1	8.1	U	U	ug/kg	8.1	1.7	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.1	4.1	U	U	ug/kg	4.1	.98	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.1	4.1	U	U	ug/kg	4.1	.78	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	m,p-Xylene	4.1	4.1	U	U	ug/kg	4.1	1.7	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	n-Butylbenzene	4.1	4.1	U	U	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	n-Propylbenzene	4.1	4.1	U	U	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	o-Xylene	4.1	4.1	U	U	ug/kg	4.1	1	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	tert-Butylbenzene	4.1	4.1	U	U	ug/kg	4.1	.79	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.1	4.1	U	UJ	ug/kg	4.1	.49	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.1	4.1	U	U	ug/kg	4.1	1.2	1	13.32
C3-WWTP-SO-DUP-5	907063-011-046-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	.71	1	13.32
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/L	10	4.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	UJ	ug/L	10	2.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1	

C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	UJ	ug/L	10	.91	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-3	907063-012-058-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	11	11	U	UJ	ug/kg	11	2.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	11	11	U	UJ	ug/kg	11	3.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	11	11	U	UJ	ug/kg	11	2.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	11	11	U	UJ	ug/kg	11	2.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1-Dichloroethane	11	11	U	UJ	ug/kg	11	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1-Dichloroethene	11	11	U	UJ	ug/kg	11	4.5	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,1-Dichloropropene	11	11	U	UJ	ug/kg	11	3.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	11	11	U	UJ	ug/kg	11	2.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	11	11	U	UJ	ug/kg	11	9.4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	11	11	U	UJ	ug/kg	11	3.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	20	20		J	ug/kg	11	1.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	11	11	U	UJ	ug/kg	11	5.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2-Dibromoethane	11	11	U	UJ	ug/kg	11	2.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	11	11	U	UJ	ug/kg	11	2.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2-Dichloroethane	11	11	U	UJ	ug/kg	11	2.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,2-Dichloropropane	11	11	U	UJ	ug/kg	11	1.4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	7.3	7.3	J	J	ug/kg	11	2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	11	11	U	UJ	ug/kg	11	2.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,3-Dichloropropane	11	11	U	UJ	ug/kg	11	2.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	11	11	U	UJ	ug/kg	11	2.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	2,2-Dichloropropane	11	11	U	UJ	ug/kg	11	3.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	2-Butanone	420	420	E	J	ug/kg	22	9.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	2-Chlorotoluene	11	11	U	UJ	ug/kg	11	2.5	1	61.19

C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	2-Hexanone	22	22	U	UJ	ug/kg	22	5.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	4-Chlorotoluene	11	11	U	UJ	ug/kg	11	2.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	4-Isopropyltoluene	11	11	U	UJ	ug/kg	11	2.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	22	22	U	UJ	ug/kg	22	4.5	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Acetone	1600	1600	E	J	ug/kg	22	5.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Benzene	36	36		J	ug/kg	11	2.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Bromobenzene	11	11	U	UJ	ug/kg	11	1.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Bromochloromethane	11	11	U	UJ	ug/kg	11	2.4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Bromodichloromethane	11	11	U	UJ	ug/kg	11	2.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Bromoform	11	11	U	UJ	ug/kg	11	3.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Bromomethane	22	22	U	R	ug/kg	22	7.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Carbon Disulfide	11	11	U	UJ	ug/kg	11	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Carbon Tetrachloride	11	11	U	UJ	ug/kg	11	4.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Chlorobenzene	11	11	U	UJ	ug/kg	11	1.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Chloroethane	22	22	U	UJ	ug/kg	22	5.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Chloroform	11	11	U	UJ	ug/kg	11	3.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Chloromethane	11	11	J	J	ug/kg	22	3.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Cyclohexane	52	52		J	ug/kg	11	3.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Dibromochloromethane	11	11	U	UJ	ug/kg	11	1.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Dibromomethane	11	11	U	UJ	ug/kg	11	2.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Dichlorodifluoromethane	11	11	U	UJ	ug/kg	11	4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Ethylbenzene	9.6	9.6	J	J	ug/kg	11	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Freon 113	11	11	U	UJ	ug/kg	11	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Hexachlorobutadiene	11	11	U	UJ	ug/kg	11	5.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Isopropylbenzene	11	11	U	UJ	ug/kg	11	2.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Methyl Acetate	11	11	U	ZZZ	ug/kg	11	3.6	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Methylcyclohexane	64	64		J	ug/kg	11	4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Methylene Chloride	22	22	U	UJ	ug/kg	22	3.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Naphthalene	11	11	U	UJ	ug/kg	11	2.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Sec-Butylbenzene	11	11	U	UJ	ug/kg	11	3.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Styrene	11	11	U	UJ	ug/kg	11	2.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Tetrachloroethylene	11	11	U	UJ	ug/kg	11	5.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Toluene	61	61		J	ug/kg	11	2.4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Trichloroethene	11	11	U	UJ	ug/kg	11	4.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Trichlorofluoromethane	11	11	U	UJ	ug/kg	11	4.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Vinyl Acetate	22	22	U	R	ug/kg	22	2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	Vinyl Chloride	22	22	U	UJ	ug/kg	22	4.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	11	11	U	UJ	ug/kg	11	2.7	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	11	11	U	UJ	ug/kg	11	2.1	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	m,p-Xylene	51	51		J	ug/kg	11	4.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	n-Butylbenzene	11	11	U	UJ	ug/kg	11	3.4	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	n-Propylbenzene	11	11	U	UJ	ug/kg	11	3.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	o-Xylene	17	17		J	ug/kg	11	2.8	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	tert-Butylbenzene	11	11	U	UJ	ug/kg	11	2.2	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	tert-butyl methyl ether	11	11	U	UJ	ug/kg	11	1.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	11	11	U	UJ	ug/kg	11	3.3	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	11	11	U	UJ	ug/kg	11	1.9	1	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3100	3100	U	ZZZ	ug/kg	3100	620	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1,1-Trichloroethane	3100	3100	U	ZZZ	ug/kg	3100	980	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3100	3100	U	ZZZ	ug/kg	3100	730	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1,2-Trichloroethane	3100	3100	U	ZZZ	ug/kg	3100	580	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1-Dichloroethane	3100	3100	U	ZZZ	ug/kg	3100	860	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1-Dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	1200	237	61.19

C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,1-Dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	900	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2,3-Trichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	580	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2,3-Trichloropropane	3100	3100	U	ZZZ	ug/kg	3100	2600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2,4-Trichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	1000	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2,4-Trimethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	530	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3100	3100	U	ZZZ	ug/kg	3100	1600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2-Dibromoethane	3100	3100	U	ZZZ	ug/kg	3100	760	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	710	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2-Dichloroethane	3100	3100	U	ZZZ	ug/kg	3100	580	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,2-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	400	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,3,5-trimethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	560	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,3-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	590	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,3-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	620	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	1,4-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	610	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	2,2-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	1000	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	2-Butanone	6100	6100	U	ZZZ	ug/kg	6100	2600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	2-Chlorotoluene	3100	3100	U	ZZZ	ug/kg	3100	690	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	2-Hexanone	6100	6100	U	ZZZ	ug/kg	6100	1600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	4-Chlorotoluene	3100	3100	U	ZZZ	ug/kg	3100	640	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	4-Isopropyltoluene	3100	3100	U	ZZZ	ug/kg	3100	610	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	4-Methyl-2-Pentanone	6100	6100	U	ZZZ	ug/kg	6100	1200	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Acetone	6100	6100	U	ZZZ	ug/kg	6100	1600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Benzene	3100	3100	U	ZZZ	ug/kg	3100	760	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Bromobenzene	3100	3100	U	ZZZ	ug/kg	3100	520	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Bromochloromethane	3100	3100	U	ZZZ	ug/kg	3100	670	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Bromodichloromethane	3100	3100	U	ZZZ	ug/kg	3100	590	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Bromoform	3100	3100	U	ZZZ	ug/kg	3100	870	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Bromomethane	6100	6100	U	ZZZ	ug/kg	6100	2000	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Carbon Disulfide	3100	3100	U	ZZZ	ug/kg	3100	860	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Carbon Tetrachloride	3100	3100	U	ZZZ	ug/kg	3100	1300	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Chlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	500	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Chloroethane	6100	6100	U	ZZZ	ug/kg	6100	1600	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Chloroform	3100	3100	U	ZZZ	ug/kg	3100	980	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Chloromethane	6100	6100	U	ZZZ	ug/kg	6100	920	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Cyclohexane	3100	3100	U	ZZZ	ug/kg	3100	980	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Dibromochloromethane	3100	3100	U	ZZZ	ug/kg	3100	300	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Dibromomethane	3100	3100	U	ZZZ	ug/kg	3100	730	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Dichlorodifluoromethane	3100	3100	U	ZZZ	ug/kg	3100	1100	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Ethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	860	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Freon 113	3100	3100	U	ZZZ	ug/kg	3100	860	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Hexachlorobutadiene	3100	3100	U	ZZZ	ug/kg	3100	1400	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Isopropylbenzene	3100	3100	U	ZZZ	ug/kg	3100	800	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Methyl Acetate	14000	14000		J	ug/kg	3100	980	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Methylcyclohexane	3100	3100	U	ZZZ	ug/kg	3100	1100	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Methylene Chloride	6100	6100	U	ZZZ	ug/kg	6100	860	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Naphthalene	3100	3100	U	ZZZ	ug/kg	3100	790	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Sec-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	870	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Styrene	3100	3100	U	ZZZ	ug/kg	3100	620	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Tetrachloroethylene	3100	3100	U	ZZZ	ug/kg	3100	1400	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Toluene	3100	3100	U	ZZZ	ug/kg	3100	650	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Trichloroethene	3100	3100	U	ZZZ	ug/kg	3100	1100	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Trichlorofluoromethane	3100	3100	U	ZZZ	ug/kg	3100	1200	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	Vinyl Chloride	6100	6100	U	ZZZ	ug/kg	6100	1300	237	61.19

C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	cis-1,2-Dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	730	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	cis-1,3-Dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	590	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	m,p-Xylene	3100	3100	U	ZZZ	ug/kg	3100	1300	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	n-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	930	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	n-Propylbenzene	3100	3100	U	ZZZ	ug/kg	3100	880	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	o-Xylene	3100	3100	U	ZZZ	ug/kg	3100	770	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	tert-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	590	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	tert-butyl methyl ether	3100	3100	U	ZZZ	ug/kg	3100	370	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	trans-1,2-dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	920	237	61.19
C3-WWTP-SO-BP05-0.5	907063-013-028-1/3DL	SWGPL_TCLV	trans-1,3-dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	530	237	61.19
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	7.6	7.6	U	U	ug/kg	7.6	2.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	7.6	7.6	U	UJ	ug/kg	7.6	1.8	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	7.6	7.6	U	U	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1-Dichloroethane	7.6	7.6	U	U	ug/kg	7.6	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1-Dichloroethene	7.6	7.6	U	U	ug/kg	7.6	3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,1-Dichloropropene	7.6	7.6	U	U	ug/kg	7.6	2.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	7.6	7.6	U	UJ	ug/kg	7.6	6.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	2.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	7.6	7.6	U	U	ug/kg	7.6	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	7.6	7.6	U	UJ	ug/kg	7.6	3.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2-Dibromoethane	7.6	7.6	U	U	ug/kg	7.6	1.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	7.6	7.6	U	UJ	ug/kg	7.6	1.8	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2-Dichloroethane	7.6	7.6	U	UJ	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,2-Dichloropropane	7.6	7.6	U	U	ug/kg	7.6	.99	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	7.6	7.6	U	U	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,3-Dichloropropane	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	2,2-Dichloropropane	7.6	7.6	U	U	ug/kg	7.6	2.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	2-Butanone	15	15	U	R	ug/kg	15	6.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	2-Chlorotoluene	7.6	7.6	U	U	ug/kg	7.6	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	2-Hexanone	15	15	U	UJ	ug/kg	15	3.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	4-Chlorotoluene	7.6	7.6	U	U	ug/kg	7.6	1.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	4-Isopropyltoluene	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	15	15	U	UJ	ug/kg	15	3.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Acetone	23	23		J	ug/kg	15	3.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Benzene	4	4	J	J	ug/kg	7.6	1.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Bromobenzene	7.6	7.6	U	U	ug/kg	7.6	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Bromochloromethane	7.6	7.6	U	U	ug/kg	7.6	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Bromodichloromethane	7.6	7.6	U	U	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Bromoform	7.6	7.6	U	UJ	ug/kg	7.6	2.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Bromomethane	15	15	U	R	ug/kg	15	4.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Carbon Disulfide	7.6	7.6	U	U	ug/kg	7.6	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Carbon Tetrachloride	7.6	7.6	U	U	ug/kg	7.6	3.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Chlorobenzene	7.6	7.6	U	U	ug/kg	7.6	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Chloroethane	15	15	U	UJ	ug/kg	15	3.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Chloroform	7.6	7.6	U	U	ug/kg	7.6	2.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Chloromethane	15	15	U	U	ug/kg	15	2.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Cyclohexane	7.6	7.6	U	U	ug/kg	7.6	2.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Dibromochloromethane	7.6	7.6	U	U	ug/kg	7.6	.74	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Dibromomethane	7.6	7.6	U	U	ug/kg	7.6	1.8	1	28.13

C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Dichlorodifluoromethane	7.6	7.6	U	UJ	ug/kg	7.6	2.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Ethylbenzene	7.6	7.6	U	U	ug/kg	7.6	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Freon 113	7.6	7.6	U	U	ug/kg	7.6	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Hexachlorobutadiene	7.6	7.6	U	UJ	ug/kg	7.6	3.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Isopropylbenzene	7.6	7.6	U	U	ug/kg	7.6	2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Methyl Acetate	7.6	7.6	U	UJ	ug/kg	7.6	2.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Methylcyclohexane	7.6	7.6	U	U	ug/kg	7.6	2.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Methylene Chloride	15	15	U	U	ug/kg	15	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Naphthalene	7.6	7.6	U	UJ	ug/kg	7.6	2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Sec-Butylbenzene	7.6	7.6	U	U	ug/kg	7.6	2.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Styrene	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Tetrachloroethylene	7.6	7.6	U	U	ug/kg	7.6	3.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Toluene	7.6	7.6	U	U	ug/kg	7.6	1.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Trichloroethene	7.6	7.6	U	U	ug/kg	7.6	2.8	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Trichlorofluoromethane	7.6	7.6	U	U	ug/kg	7.6	2.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Vinyl Acetate	15	15	U	R	ug/kg	15	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	Vinyl Chloride	15	15	U	U	ug/kg	15	3.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	7.6	7.6	U	U	ug/kg	7.6	1.8	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	7.6	7.6	U	U	ug/kg	7.6	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	m,p-Xylene	7.6	7.6	U	U	ug/kg	7.6	3.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	n-Butylbenzene	7.6	7.6	U	U	ug/kg	7.6	2.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	n-Propylbenzene	7.6	7.6	U	U	ug/kg	7.6	2.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	o-Xylene	7.6	7.6	U	U	ug/kg	7.6	1.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	tert-Butylbenzene	7.6	7.6	U	U	ug/kg	7.6	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	tert-butyl methyl ether	7.6	7.6	U	UJ	ug/kg	7.6	.91	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	7.6	7.6	U	U	ug/kg	7.6	2.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	7.6	7.6	U	UJ	ug/kg	7.6	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.82	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.95	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.76	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	ZZZ	ug/kg	4.0	3.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	ZZZ	ug/kg	4.0	2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	ZZZ	ug/kg	4.0	.99	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.94	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.52	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.73	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.78	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.82	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.8	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	2-Butanone	16	16		ZZZ	ug/kg	8.0	3.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.91	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	2-Hexanone	8	8	U	ZZZ	ug/kg	8.0	2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.83	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	ZZZ	ug/kg	4.0	.8	1	28.13

C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8	8	U	ZZZ	ug/kg	8.0	1.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Acetone	96	96		ZZZ	ug/kg	8.0	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Benzene	4	4	U	ZZZ	ug/kg	4.0	1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Bromobenzene	4	4	U	ZZZ	ug/kg	4.0	.69	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Bromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.88	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Bromodichloromethane	4	4	U	ZZZ	ug/kg	4.0	.77	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Bromoform	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Bromomethane	8	8	U	ZZZ	ug/kg	8.0	2.6	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Carbon Disulfide	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	ZZZ	ug/kg	4.0	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Chlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.65	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Chloroethane	8	8	U	ZZZ	ug/kg	8.0	2.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Chloroform	4	4	U	ZZZ	ug/kg	4.0	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Chloromethane	8	8	U	ZZZ	ug/kg	8.0	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Cyclohexane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Dibromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.39	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Dibromomethane	4	4	U	ZZZ	ug/kg	4.0	.96	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Ethylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Freon 113	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	ZZZ	ug/kg	4.0	1.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Isopropylbenzene	4	4	U	ZZZ	ug/kg	4.0	1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Methyl Acetate	4	4	U	ZZZ	ug/kg	4.0	1.3	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.6	2.6	J	ZZZ	ug/kg	4.0	1.4	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Methylene Chloride	8	8	U	ZZZ	ug/kg	8.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Naphthalene	4	4	U	ZZZ	ug/kg	4.0	1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Styrene	4	4	U	ZZZ	ug/kg	4.0	.81	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4	4	U	ZZZ	ug/kg	4.0	1.9	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Toluene	4	4	U	ZZZ	ug/kg	4.0	.86	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Trichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.5	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Vinyl Acetate	8	8	U	ZZZ	ug/kg	8.0	.73	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	Vinyl Chloride	8	8	U	ZZZ	ug/kg	8.0	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	.96	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.77	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	m,p-Xylene	4	4	U	ZZZ	ug/kg	4.0	1.7	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	n-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	n-Propylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	o-Xylene	4	4	U	ZZZ	ug/kg	4.0	1	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	.78	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	ZZZ	ug/kg	4.0	.48	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	28.13
C3-WWTP-SO-B(+50)500-0.5	907063-014-031-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.7	1	28.13
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	U	ug/kg	3.4	.68	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	U	ug/kg	3.4	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	U	ug/kg	3.4	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.99	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	2.8	1	17.5

C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	U	ug/kg	3.4	.83	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.78	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.44	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.65	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	.68	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.67	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	2-Butanone	6.7	6.7	U	R	ug/kg	6.7	2.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.76	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	2-Hexanone	6.7	6.7	U	UJ	ug/kg	6.7	1.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	U	ug/kg	3.4	.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	U	ug/kg	3.4	.67	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.7	6.7	U	UJ	ug/kg	6.7	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Acetone	6.7	6.7	U	UJ	ug/kg	6.7	1.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Benzene	3.4	3.4	U	U	ug/kg	3.4	.84	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	U	ug/kg	3.4	.58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.74	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	U	ug/kg	3.4	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Bromoform	3.4	3.4	U	UJ	ug/kg	3.4	.95	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Bromomethane	6.7	6.7	U	R	ug/kg	6.7	2.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	U	ug/kg	3.4	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	U	ug/kg	3.4	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	U	ug/kg	3.4	.54	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Chloroethane	6.7	6.7	U	UJ	ug/kg	6.7	1.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Chloroform	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Chloromethane	6.7	6.7	U	U	ug/kg	6.7	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	U	ug/kg	3.4	.33	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	U	ug/kg	3.4	.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	U	ug/kg	3.4	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	U	ug/kg	3.4	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	UJ	ug/kg	3.4	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	U	ug/kg	3.4	.88	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Methylene Chloride	6.7	6.7	U	U	ug/kg	6.7	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Naphthalene	3.4	3.4	U	UJ	ug/kg	3.4	.87	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.96	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Styrene	3.4	3.4	U	U	ug/kg	3.4	.68	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	U	ug/kg	3.4	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Toluene	3.4	3.4	U	U	ug/kg	3.4	.72	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	U	ug/kg	3.4	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	U	ug/kg	3.4	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Vinyl Acetate	6.7	6.7	U	R	ug/kg	6.7	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	Vinyl Chloride	6.7	6.7	U	U	ug/kg	6.7	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	U	ug/kg	3.4	.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	U	ug/kg	3.4	.64	1	17.5

C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	U	ug/kg	3.4	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	U	ug/kg	3.4	.96	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	o-Xylene	3.4	3.4	U	U	ug/kg	3.4	.84	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	U	ug/kg	3.4	.65	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	UJ	ug/kg	3.4	.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	U	ug/kg	3.4	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	.58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.75	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.89	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.94	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.78	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.74	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.41	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.63	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	2-Butanone	6.3	6.3	U	ZZZ	ug/kg	6.3	2.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.72	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	ZZZ	ug/kg	6.3	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.66	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.63	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	ZZZ	ug/kg	6.3	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Acetone	14	14		ZZZ	ug/kg	6.3	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.79	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.54	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.7	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Bromomethane	6.3	6.3	U	ZZZ	ug/kg	6.3	2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	ZZZ	ug/kg	3.2	.89	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.51	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Chloroethane	6.3	6.3	U	ZZZ	ug/kg	6.3	1.6	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Chloromethane	6.3	6.3	U	ZZZ	ug/kg	6.3	.95	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.31	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.89	1	17.5

C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2	.89	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.83	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Methyl Acetate	16	16		ZZZ	ug/kg	3.2	1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	ZZZ	ug/kg	6.3	.89	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Naphthalene	3.2	3.2	U	ZZZ	ug/kg	3.2	.82	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.68	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.3	6.3	U	ZZZ	ug/kg	6.3	.58	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	ZZZ	ug/kg	6.3	1.3	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.4	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.96	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.91	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2	.38	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.95	1	17.5
C3-WWTP-SO-B(+50)500-10.5	907063-015-034-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	17.5
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	15	15	U	UJ	ug/kg	15	3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	15	15	U	UJ	ug/kg	15	4.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	15	15	U	UJ	ug/kg	15	3.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	15	15	U	UJ	ug/kg	15	2.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1-Dichloroethane	15	15	U	UJ	ug/kg	15	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1-Dichloroethene	15	15	U	UJ	ug/kg	15	6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,1-Dichloropropene	15	15	U	UJ	ug/kg	15	4.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	15	15	U	UJ	ug/kg	15	2.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	15	15	U	UJ	ug/kg	15	12	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	15	15	U	UJ	ug/kg	15	5.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	15	15	U	UJ	ug/kg	15	2.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	15	15	U	UJ	ug/kg	15	7.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2-Dibromoethane	15	15	U	UJ	ug/kg	15	3.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	15	15	U	UJ	ug/kg	15	3.5	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2-Dichloroethane	15	15	U	UJ	ug/kg	15	2.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,2-Dichloropropane	15	15	U	UJ	ug/kg	15	1.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	15	15	U	UJ	ug/kg	15	2.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	15	15	U	UJ	ug/kg	15	2.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,3-Dichloropropane	15	15	U	UJ	ug/kg	15	3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	15	15	U	UJ	ug/kg	15	3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	2,2-Dichloropropane	15	15	U	UJ	ug/kg	15	5.1	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	2-Butanone	93	93		J	ug/kg	30	12	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	2-Chlorotoluene	15	15	U	UJ	ug/kg	15	3.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	2-Hexanone	30	30	U	UJ	ug/kg	30	7.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	4-Chlorotoluene	15	15	U	UJ	ug/kg	15	3.1	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	4-Isopropyltoluene	15	15	U	UJ	ug/kg	15	3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	30	30	U	UJ	ug/kg	30	6.1	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Acetone	730	730	E	J	ug/kg	30	7.8	1	70.67

C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Benzene	12	12	J	J	ug/kg	15	3.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Bromobenzene	15	15	U	UJ	ug/kg	15	2.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Bromochloromethane	15	15	U	UJ	ug/kg	15	3.3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Bromodichloromethane	15	15	U	UJ	ug/kg	15	2.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Bromoform	15	15	U	UJ	ug/kg	15	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Bromomethane	30	30	U	R	ug/kg	30	9.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Carbon Disulfide	15	15	U	UJ	ug/kg	15	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Carbon Tetrachloride	15	15	U	UJ	ug/kg	15	6.3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Chlorobenzene	15	15	U	UJ	ug/kg	15	2.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Chloroethane	30	30	U	UJ	ug/kg	30	7.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Chloroform	15	15	U	UJ	ug/kg	15	4.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Chloromethane	30	30	U	UJ	ug/kg	30	4.5	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Cyclohexane	15	15	U	UJ	ug/kg	15	4.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Dibromochloromethane	15	15	U	UJ	ug/kg	15	1.5	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Dibromomethane	15	15	U	UJ	ug/kg	15	3.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Dichlorodifluoromethane	15	15	U	UJ	ug/kg	15	5.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Ethylbenzene	15	15	U	UJ	ug/kg	15	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Freon 113	15	15	U	UJ	ug/kg	15	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Hexachlorobutadiene	15	15	U	UJ	ug/kg	15	7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Isopropylbenzene	15	15	U	UJ	ug/kg	15	3.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Methyl Acetate	15	15	U	ZZZ	ug/kg	15	4.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Methylcyclohexane	15	15	U	UJ	ug/kg	15	5.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Methylene Chloride	30	30	U	UJ	ug/kg	30	4.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Naphthalene	15	15	U	UJ	ug/kg	15	3.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Sec-Butylbenzene	15	15	U	UJ	ug/kg	15	4.3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Styrene	15	15	U	UJ	ug/kg	15	3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Tetrachloroethylene	15	15	U	UJ	ug/kg	15	7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Toluene	9	9	J	J	ug/kg	15	3.2	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Trichloroethene	15	15	U	UJ	ug/kg	15	5.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Trichlorofluoromethane	15	15	U	UJ	ug/kg	15	5.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Vinyl Acetate	30	30	U	R	ug/kg	30	2.7	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	Vinyl Chloride	30	30	U	UJ	ug/kg	30	6.3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	15	15	U	UJ	ug/kg	15	3.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	15	15	U	UJ	ug/kg	15	2.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	m,p-Xylene	15	15	U	UJ	ug/kg	15	6.4	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	n-Butylbenzene	15	15	U	UJ	ug/kg	15	4.5	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	n-Propylbenzene	15	15	U	UJ	ug/kg	15	4.3	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	o-Xylene	15	15	U	UJ	ug/kg	15	3.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	tert-Butylbenzene	15	15	U	UJ	ug/kg	15	2.9	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	tert-butyl methyl ether	15	15	U	UJ	ug/kg	15	1.8	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	15	15	U	UJ	ug/kg	15	4.5	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	15	15	U	UJ	ug/kg	15	2.6	1	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3100	3100	U	ZZZ	ug/kg	3100	630	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1,1-Trichloroethane	3100	3100	U	ZZZ	ug/kg	3100	980	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3100	3100	U	ZZZ	ug/kg	3100	730	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1,2-Trichloroethane	3100	3100	U	ZZZ	ug/kg	3100	580	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1-Dichloroethane	3100	3100	U	ZZZ	ug/kg	3100	860	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1-Dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	1200	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,1-Dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	910	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2,3-Trichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	580	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2,3-Trichloropropane	3100	3100	U	ZZZ	ug/kg	3100	2600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2,4-Trichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	1100	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2,4-Trimethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	530	180	70.67

C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3100	3100	U	ZZZ	ug/kg	3100	1600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2-Dibromoethane	3100	3100	U	ZZZ	ug/kg	3100	760	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	720	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2-Dichloroethane	3100	3100	U	ZZZ	ug/kg	3100	580	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,2-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	400	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,3,5-trimethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	560	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,3-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,3-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	630	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	1,4-Dichlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	610	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	2,2-Dichloropropane	3100	3100	U	ZZZ	ug/kg	3100	1000	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	2-Butanone	3800	3800	J	ZZZ	ug/kg	6100	2600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	2-Chlorotoluene	3100	3100	U	ZZZ	ug/kg	3100	690	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	2-Hexanone	6100	6100	U	ZZZ	ug/kg	6100	1600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	4-Chlorotoluene	3100	3100	U	ZZZ	ug/kg	3100	640	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	4-Isopropyltoluene	3100	3100	U	ZZZ	ug/kg	3100	610	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	4-Methyl-2-Pentanone	6100	6100	U	ZZZ	ug/kg	6100	1200	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Acetone	6100	6100	U	ZZZ	ug/kg	6100	1600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Benzene	3100	3100	U	ZZZ	ug/kg	3100	770	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Bromobenzene	3100	3100	U	ZZZ	ug/kg	3100	530	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Bromochloromethane	3100	3100	U	ZZZ	ug/kg	3100	680	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Bromodichloromethane	3100	3100	U	ZZZ	ug/kg	3100	590	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Bromoform	3100	3100	U	ZZZ	ug/kg	3100	870	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Bromomethane	6100	6100	U	ZZZ	ug/kg	6100	2000	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Carbon Disulfide	3100	3100	U	ZZZ	ug/kg	3100	860	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Carbon Tetrachloride	3100	3100	U	ZZZ	ug/kg	3100	1300	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Chlorobenzene	3100	3100	U	ZZZ	ug/kg	3100	500	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Chloroethane	6100	6100	U	ZZZ	ug/kg	6100	1600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Chloroform	3100	3100	U	ZZZ	ug/kg	3100	980	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Chloromethane	6100	6100	U	ZZZ	ug/kg	6100	920	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Cyclohexane	3100	3100	U	ZZZ	ug/kg	3100	980	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Dibromochloromethane	3100	3100	U	ZZZ	ug/kg	3100	300	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Dibromomethane	3100	3100	U	ZZZ	ug/kg	3100	740	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Dichlorodifluoromethane	3100	3100	U	ZZZ	ug/kg	3100	1100	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Ethylbenzene	3100	3100	U	ZZZ	ug/kg	3100	860	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Freon 113	3100	3100	U	ZZZ	ug/kg	3100	860	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Hexachlorobutadiene	3100	3100	U	ZZZ	ug/kg	3100	1400	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Isopropylbenzene	3100	3100	U	ZZZ	ug/kg	3100	800	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Methyl Acetate	24000	24000		J	ug/kg	3100	980	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Methylcyclohexane	3100	3100	U	ZZZ	ug/kg	3100	1100	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Methylene Chloride	6100	6100	U	ZZZ	ug/kg	6100	860	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Naphthalene	3100	3100	U	ZZZ	ug/kg	3100	800	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Sec-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	880	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Styrene	3100	3100	U	ZZZ	ug/kg	3100	620	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Tetrachloroethylene	3100	3100	U	ZZZ	ug/kg	3100	1400	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Toluene	3100	3100	U	ZZZ	ug/kg	3100	660	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Trichloroethene	3100	3100	U	ZZZ	ug/kg	3100	1100	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Trichlorofluoromethane	3100	3100	U	ZZZ	ug/kg	3100	1200	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	Vinyl Chloride	6100	6100	U	ZZZ	ug/kg	6100	1300	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	cis-1,2-Dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	740	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	cis-1,3-Dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	590	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	m,p-Xylene	3100	3100	U	ZZZ	ug/kg	3100	1300	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	n-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	930	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	n-Propylbenzene	3100	3100	U	ZZZ	ug/kg	3100	880	180	70.67

C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	o-Xylene	3100	3100	U	ZZZ	ug/kg	3100	770	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	tert-Butylbenzene	3100	3100	U	ZZZ	ug/kg	3100	600	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	tert-butyl methyl ether	3100	3100	U	ZZZ	ug/kg	3100	370	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	trans-1,2-dichloroethene	3100	3100	U	ZZZ	ug/kg	3100	920	180	70.67
C3-WWTP-SD-BP04-0.5	907063-016-037-1/3DL	SWGPL_TCLV	trans-1,3-dichloropropene	3100	3100	U	ZZZ	ug/kg	3100	530	180	70.67
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	16	16	U	UJ	ug/kg	16	3.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	16	16	U	UJ	ug/kg	16	5.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	16	16	U	UJ	ug/kg	16	3.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	16	16	U	UJ	ug/kg	16	3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1-Dichloroethane	16	16	U	UJ	ug/kg	16	4.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1-Dichloroethene	16	16	U	UJ	ug/kg	16	6.4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,1-Dichloropropene	16	16	U	UJ	ug/kg	16	4.7	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	16	16	U	UJ	ug/kg	16	3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	16	16	U	UJ	ug/kg	16	13	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	16	16	U	UJ	ug/kg	16	5.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	16	16	U	UJ	ug/kg	16	2.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	16	16	U	UJ	ug/kg	16	8.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2-Dibromoethane	16	16	U	UJ	ug/kg	16	4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	16	16	U	UJ	ug/kg	16	3.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2-Dichloroethane	16	16	U	UJ	ug/kg	16	3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,2-Dichloropropane	16	16	U	UJ	ug/kg	16	2.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	16	16	U	UJ	ug/kg	16	2.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	16	16	U	UJ	ug/kg	16	3.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,3-Dichloropropane	16	16	U	UJ	ug/kg	16	3.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	16	16	U	UJ	ug/kg	16	3.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	2,2-Dichloropropane	16	16	U	UJ	ug/kg	16	5.4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	2-Butanone	85	85		J	ug/kg	32	13	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	2-Chlorotoluene	16	16	U	UJ	ug/kg	16	3.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	2-Hexanone	32	32	U	UJ	ug/kg	32	8.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	4-Chlorotoluene	16	16	U	UJ	ug/kg	16	3.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	4-Isopropyltoluene	16	16	U	UJ	ug/kg	16	3.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	32	32	U	UJ	ug/kg	32	6.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Acetone	780	780	E	J	ug/kg	32	8.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Benzene	9.2	9.2	J	J	ug/kg	16	4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Bromobenzene	16	16	U	UJ	ug/kg	16	2.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Bromochloromethane	16	16	U	UJ	ug/kg	16	3.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Bromodichloromethane	16	16	U	UJ	ug/kg	16	3.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Bromoform	16	16	U	UJ	ug/kg	16	4.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Bromomethane	32	32	U	R	ug/kg	32	10	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Carbon Disulfide	16	16	U	UJ	ug/kg	16	4.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Carbon Tetrachloride	16	16	U	UJ	ug/kg	16	6.7	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Chlorobenzene	16	16	U	UJ	ug/kg	16	2.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Chloroethane	32	32	U	UJ	ug/kg	32	8.3	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Chloroform	16	16	U	UJ	ug/kg	16	5.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Chloromethane	32	32	U	UJ	ug/kg	32	4.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Cyclohexane	16	16	U	UJ	ug/kg	16	5.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Dibromochloromethane	16	16	U	UJ	ug/kg	16	1.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Dibromomethane	16	16	U	UJ	ug/kg	16	3.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Dichlorodifluoromethane	16	16	U	UJ	ug/kg	16	5.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Ethylbenzene	16	16	U	UJ	ug/kg	16	4.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Freon 113	16	16	U	UJ	ug/kg	16	4.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Hexachlorobutadiene	16	16	U	UJ	ug/kg	16	7.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Isopropylbenzene	16	16	U	UJ	ug/kg	16	4.2	1	75.68

C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Methyl Acetate	16	16	U	ZZZ	ug/kg	16	5.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Methylcyclohexane	16	16	U	UJ	ug/kg	16	5.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Methylene Chloride	32	32	U	UJ	ug/kg	32	4.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Naphthalene	16	16	U	UJ	ug/kg	16	4.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Sec-Butylbenzene	16	16	U	UJ	ug/kg	16	4.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Styrene	16	16	U	UJ	ug/kg	16	3.2	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Tetrachloroethylene	16	16	U	UJ	ug/kg	16	7.5	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Toluene	8.6	8.6	J	J	ug/kg	16	3.4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Trichloroethene	16	16	U	UJ	ug/kg	16	6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Trichlorofluoromethane	16	16	U	UJ	ug/kg	16	6.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Vinyl Acetate	32	32	U	R	ug/kg	32	2.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	Vinyl Chloride	32	32	U	UJ	ug/kg	32	6.7	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	16	16	U	UJ	ug/kg	16	3.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	16	16	U	UJ	ug/kg	16	3.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	m,p-Xylene	16	16	U	UJ	ug/kg	16	6.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	n-Butylbenzene	16	16	U	UJ	ug/kg	16	4.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	n-Propylbenzene	16	16	U	UJ	ug/kg	16	4.6	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	o-Xylene	16	16	U	UJ	ug/kg	16	4	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	tert-Butylbenzene	10	10	J	J	ug/kg	16	3.1	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	tert-butyl methyl ether	16	16	U	UJ	ug/kg	16	1.9	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	16	16	U	UJ	ug/kg	16	4.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	16	16	U	UJ	ug/kg	16	2.8	1	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3400	3400	U	ZZZ	ug/kg	3400	700	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1,1-Trichloroethane	3400	3400	U	ZZZ	ug/kg	3400	1100	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3400	3400	U	ZZZ	ug/kg	3400	810	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1,2-Trichloroethane	3400	3400	U	ZZZ	ug/kg	3400	650	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1-Dichloroethane	3400	3400	U	ZZZ	ug/kg	3400	960	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1-Dichloroethene	3400	3400	U	ZZZ	ug/kg	3400	1400	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,1-Dichloropropene	3400	3400	U	ZZZ	ug/kg	3400	1000	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2,3-Trichlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	650	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2,3-Trichloropropane	3400	3400	U	ZZZ	ug/kg	3400	2900	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2,4-Trichlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	1200	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2,4-Trimethylbenzene	3400	3400	U	ZZZ	ug/kg	3400	590	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3400	3400	U	ZZZ	ug/kg	3400	1700	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2-Dibromoethane	3400	3400	U	ZZZ	ug/kg	3400	850	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2-Dichlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	800	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2-Dichloroethane	3400	3400	U	ZZZ	ug/kg	3400	650	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,2-Dichloropropane	3400	3400	U	ZZZ	ug/kg	3400	440	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,3,5-trimethylbenzene	3400	3400	U	ZZZ	ug/kg	3400	620	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,3-Dichlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	660	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,3-Dichloropropane	3400	3400	U	ZZZ	ug/kg	3400	700	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	1,4-Dichlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	680	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	2,2-Dichloropropane	3400	3400	U	ZZZ	ug/kg	3400	1200	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	2-Butanone	6800	6800	U	ZZZ	ug/kg	6800	2800	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	2-Chlorotoluene	3400	3400	U	ZZZ	ug/kg	3400	770	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	2-Hexanone	6800	6800	U	ZZZ	ug/kg	6800	1700	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	4-Chlorotoluene	3400	3400	U	ZZZ	ug/kg	3400	710	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	4-Isopropyltoluene	3400	3400	U	ZZZ	ug/kg	3400	680	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	4-Methyl-2-Pentanone	6800	6800	U	ZZZ	ug/kg	6800	1400	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Acetone	6800	6800	U	ZZZ	ug/kg	6800	1800	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Benzene	3400	3400	U	ZZZ	ug/kg	3400	850	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Bromobenzene	3400	3400	U	ZZZ	ug/kg	3400	590	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Bromochloromethane	3400	3400	U	ZZZ	ug/kg	3400	750	166	75.68

C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Bromodichloromethane	3400	3400	U	ZZZ	ug/kg	3400	660	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Bromoform	3400	3400	U	ZZZ	ug/kg	3400	970	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Bromomethane	6800	6800	U	ZZZ	ug/kg	6800	2200	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Carbon Disulfide	3400	3400	U	ZZZ	ug/kg	3400	960	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Carbon Tetrachloride	3400	3400	U	ZZZ	ug/kg	3400	1400	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Chlorobenzene	3400	3400	U	ZZZ	ug/kg	3400	550	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Chloroethane	6800	6800	U	ZZZ	ug/kg	6800	1800	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Chloroform	3400	3400	U	ZZZ	ug/kg	3400	1100	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Chloromethane	6800	6800	U	ZZZ	ug/kg	6800	1000	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Cyclohexane	3400	3400	U	ZZZ	ug/kg	3400	1100	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Dibromochloromethane	3400	3400	U	ZZZ	ug/kg	3400	330	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Dibromomethane	3400	3400	U	ZZZ	ug/kg	3400	820	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Dichlorodifluoromethane	3400	3400	U	ZZZ	ug/kg	3400	1200	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Ethylbenzene	3400	3400	U	ZZZ	ug/kg	3400	960	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Freon 113	3400	3400	U	ZZZ	ug/kg	3400	960	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Hexachlorobutadiene	3400	3400	U	ZZZ	ug/kg	3400	1600	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Isopropylbenzene	3400	3400	U	ZZZ	ug/kg	3400	890	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Methyl Acetate	32000	32000		J	ug/kg	3400	1100	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Methylcyclohexane	3400	3400	U	ZZZ	ug/kg	3400	1200	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Methylene Chloride	6800	6800	U	ZZZ	ug/kg	6800	960	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Naphthalene	3400	3400	U	ZZZ	ug/kg	3400	890	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Sec-Butylbenzene	3400	3400	U	ZZZ	ug/kg	3400	980	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Styrene	3400	3400	U	ZZZ	ug/kg	3400	690	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Tetrachloroethylene	3400	3400	U	ZZZ	ug/kg	3400	1600	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Toluene	3400	3400	U	ZZZ	ug/kg	3400	730	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Trichloroethene	3400	3400	U	ZZZ	ug/kg	3400	1300	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Trichlorofluoromethane	3400	3400	U	ZZZ	ug/kg	3400	1300	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	Vinyl Chloride	6800	6800	U	ZZZ	ug/kg	6800	1400	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	cis-1,2-Dichloroethene	3400	3400	U	ZZZ	ug/kg	3400	820	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	cis-1,3-Dichloropropene	3400	3400	U	ZZZ	ug/kg	3400	660	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	m,p-Xylene	3400	3400	U	ZZZ	ug/kg	3400	1500	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	n-Butylbenzene	3400	3400	U	ZZZ	ug/kg	3400	1000	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	n-Propylbenzene	3400	3400	U	ZZZ	ug/kg	3400	980	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	o-Xylene	3400	3400	U	ZZZ	ug/kg	3400	860	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	tert-Butylbenzene	3400	3400	U	ZZZ	ug/kg	3400	660	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	tert-butyl methyl ether	3400	3400	U	ZZZ	ug/kg	3400	410	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	trans-1,2-dichloroethene	3400	3400	U	ZZZ	ug/kg	3400	1000	166	75.68
C3-WWTP-SD-E(+50)600-0.5	907063-017-040-1/3DL	SWGPL_TCLV	trans-1,3-dichloropropene	3400	3400	U	ZZZ	ug/kg	3400	590	166	75.68
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	6	6	U	UJ	ug/kg	6.0	1.9	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	6	6	U	UJ	ug/kg	6.0	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	6	6	U	UJ	ug/kg	6.0	1.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1-Dichloroethane	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1-Dichloroethene	6	6	U	UJ	ug/kg	6.0	2.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,1-Dichloropropene	6	6	U	UJ	ug/kg	6.0	1.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	6	6	U	UJ	ug/kg	6.0	1.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	6	6	U	UJ	ug/kg	6.0	5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	6	6	U	UJ	ug/kg	6.0	2.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	6	6	U	UJ	ug/kg	6.0	1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	6	6	U	UJ	ug/kg	6.0	3.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2-Dibromoethane	6	6	U	UJ	ug/kg	6.0	1.5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	6	6	U	UJ	ug/kg	6.0	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2-Dichloroethane	6	6	U	UJ	ug/kg	6.0	1.1	1	17.78

C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,2-Dichloropropane	6	6	U	UJ	ug/kg	6.0	.78	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	6	6	U	UJ	ug/kg	6.0	1.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,3-Dichloropropane	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	2,2-Dichloropropane	6	6	U	UJ	ug/kg	6.0	2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	2-Butanone	12	12	U	R	ug/kg	12	5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	2-Chlorotoluene	6	6	U	UJ	ug/kg	6.0	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	2-Hexanone	12	12	U	UJ	ug/kg	12	3	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	4-Chlorotoluene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	4-Isopropyltoluene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	12	12	U	UJ	ug/kg	12	2.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Acetone	16	16		J	ug/kg	12	3.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Benzene	6	6	U	UJ	ug/kg	6.0	1.5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Bromobenzene	6	6	U	UJ	ug/kg	6.0	1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Bromochloromethane	6	6	U	UJ	ug/kg	6.0	1.3	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Bromodichloromethane	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Bromoform	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Bromomethane	12	12	U	R	ug/kg	12	3.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Carbon Disulfide	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Carbon Tetrachloride	6	6	U	UJ	ug/kg	6.0	2.5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Chlorobenzene	6	6	U	UJ	ug/kg	6.0	.97	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Chloroethane	12	12	U	UJ	ug/kg	12	3.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Chloroform	6	6	U	UJ	ug/kg	6.0	1.9	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Chloromethane	12	12	U	UJ	ug/kg	12	1.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Cyclohexane	6	6	U	UJ	ug/kg	6.0	1.9	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Dibromochloromethane	6	6	U	UJ	ug/kg	6.0	.59	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Dibromomethane	6	6	U	UJ	ug/kg	6.0	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Dichlorodifluoromethane	6	6	U	UJ	ug/kg	6.0	2.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Ethylbenzene	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Freon 113	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Hexachlorobutadiene	6	6	U	UJ	ug/kg	6.0	2.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Isopropylbenzene	6	6	U	UJ	ug/kg	6.0	1.6	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Methyl Acetate	6	6	U	UJ	ug/kg	6.0	1.9	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	J	J	ug/kg	6.0	2.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Methylene Chloride	12	12	U	UJ	ug/kg	12	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Naphthalene	7.5	7.5		J	ug/kg	6.0	1.6	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Sec-Butylbenzene	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Styrene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Tetrachloroethylene	6	6	U	UJ	ug/kg	6.0	2.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Toluene	6	6	U	UJ	ug/kg	6.0	1.3	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Trichloroethene	6	6	U	UJ	ug/kg	6.0	2.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Trichlorofluoromethane	6	6	U	UJ	ug/kg	6.0	2.3	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Vinyl Acetate	12	12	U	R	ug/kg	12	1.1	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	Vinyl Chloride	12	12	U	UJ	ug/kg	12	2.5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	6	6	U	UJ	ug/kg	6.0	1.4	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	m,p-Xylene	6	6	U	UJ	ug/kg	6.0	2.6	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	n-Butylbenzene	6	6	U	UJ	ug/kg	6.0	1.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	n-Propylbenzene	6	6	U	UJ	ug/kg	6.0	1.7	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	o-Xylene	6	6	U	UJ	ug/kg	6.0	1.5	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	tert-Butylbenzene	6	6	U	UJ	ug/kg	6.0	1.2	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	tert-butyl methyl ether	6	6	U	UJ	ug/kg	6.0	.72	1	17.78

C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	6	6	U	UJ	ug/kg	6.0	1.8	1	17.78
C3-WWTP-SO-E(+50)600-7	907063-018-049-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	6	6	U	UJ	ug/kg	6.0	1	1	17.78
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	9.7	9.7	U	UJ	ug/kg	9.7	2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	9.7	9.7	U	UJ	ug/kg	9.7	3.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	9.7	9.7	U	UJ	ug/kg	9.7	2.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	9.7	9.7	U	UJ	ug/kg	9.7	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1-Dichloroethane	9.7	9.7	U	UJ	ug/kg	9.7	2.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1-Dichloroethene	9.7	9.7	U	UJ	ug/kg	9.7	3.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,1-Dichloropropene	9.7	9.7	U	UJ	ug/kg	9.7	2.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	9.7	9.7	U	UJ	ug/kg	9.7	8.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	3.4	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	9.7	9.7	U	UJ	ug/kg	9.7	4.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2-Dibromoethane	9.7	9.7	U	UJ	ug/kg	9.7	2.4	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2-Dichloroethane	9.7	9.7	U	UJ	ug/kg	9.7	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,2-Dichloropropane	9.7	9.7	U	UJ	ug/kg	9.7	1.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,3-Dichloropropane	9.7	9.7	U	UJ	ug/kg	9.7	2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	2,2-Dichloropropane	9.7	9.7	U	UJ	ug/kg	9.7	3.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	2-Butanone	43	43		J	ug/kg	19	8.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	2-Chlorotoluene	9.7	9.7	U	UJ	ug/kg	9.7	2.2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	2-Hexanone	19	19	U	UJ	ug/kg	19	4.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	4-Chlorotoluene	9.7	9.7	U	UJ	ug/kg	9.7	2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	4-Isopropyltoluene	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	19	19	U	UJ	ug/kg	19	3.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Acetone	460	460	E	J	ug/kg	19	5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Benzene	9.7	9.7	U	UJ	ug/kg	9.7	2.4	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Bromobenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Bromochloromethane	9.7	9.7	U	UJ	ug/kg	9.7	2.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Bromodichloromethane	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Bromoform	9.7	9.7	U	UJ	ug/kg	9.7	2.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Bromomethane	19	19	U	R	ug/kg	19	6.2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Carbon Disulfide	9.7	9.7	U	UJ	ug/kg	9.7	2.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Carbon Tetrachloride	9.7	9.7	U	UJ	ug/kg	9.7	4.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Chlorobenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.6	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Chloroethane	19	19	U	UJ	ug/kg	19	5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Chloroform	9.7	9.7	U	UJ	ug/kg	9.7	3.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Chloromethane	19	19	U	UJ	ug/kg	19	2.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Cyclohexane	9.7	9.7	U	UJ	ug/kg	9.7	3.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Dibromochloromethane	9.7	9.7	U	UJ	ug/kg	9.7	.95	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Dibromomethane	9.7	9.7	U	UJ	ug/kg	9.7	2.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Dichlorodifluoromethane	9.7	9.7	U	UJ	ug/kg	9.7	3.5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Ethylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Freon 113	9.7	9.7	U	UJ	ug/kg	9.7	2.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Hexachlorobutadiene	9.7	9.7	U	UJ	ug/kg	9.7	4.6	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Isopropylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Methyl Acetate	9.7	9.7	U	ZZZ	ug/kg	9.7	3.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Methylcyclohexane	9.7	9.7	U	UJ	ug/kg	9.7	3.5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Methylene Chloride	19	19	U	UJ	ug/kg	19	2.7	1	56.76

C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Naphthalene	9.7	9.7	U	UJ	ug/kg	9.7	2.5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Sec-Butylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Styrene	9.7	9.7	U	UJ	ug/kg	9.7	2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Tetrachloroethylene	9.7	9.7	U	UJ	ug/kg	9.7	4.5	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Toluene	18	18		J	ug/kg	9.7	2.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Trichloroethene	9.7	9.7	U	UJ	ug/kg	9.7	3.6	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Trichlorofluoromethane	9.7	9.7	U	UJ	ug/kg	9.7	3.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Vinyl Acetate	19	19	U	R	ug/kg	19	1.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	Vinyl Chloride	19	19	U	UJ	ug/kg	19	4.1	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	9.7	9.7	U	UJ	ug/kg	9.7	2.3	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	m,p-Xylene	9.7	9.7	U	UJ	ug/kg	9.7	4.2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	n-Butylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	n-Propylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	2.8	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	o-Xylene	9.7	9.7	U	UJ	ug/kg	9.7	2.4	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	tert-Butylbenzene	9.7	9.7	U	UJ	ug/kg	9.7	1.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	tert-butyl methyl ether	9.7	9.7	U	UJ	ug/kg	9.7	1.2	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	9.7	9.7	U	UJ	ug/kg	9.7	2.9	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	9.7	9.7	U	UJ	ug/kg	9.7	1.7	1	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2200	2200	U	ZZZ	ug/kg	2200	440	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1,1-Trichloroethane	2200	2200	U	ZZZ	ug/kg	2200	690	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2200	2200	U	ZZZ	ug/kg	2200	520	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1,2-Trichloroethane	2200	2200	U	ZZZ	ug/kg	2200	410	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1-Dichloroethane	2200	2200	U	ZZZ	ug/kg	2200	600	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1-Dichloroethene	2200	2200	U	ZZZ	ug/kg	2200	860	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,1-Dichloropropene	2200	2200	U	ZZZ	ug/kg	2200	640	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2,3-Trichlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	410	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2,3-Trichloropropane	2200	2200	U	ZZZ	ug/kg	2200	1800	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2,4-Trichlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	750	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2,4-Trimethylbenzene	2200	2200	U	ZZZ	ug/kg	2200	380	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2200	2200	U	ZZZ	ug/kg	2200	1100	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2-Dibromoethane	2200	2200	U	ZZZ	ug/kg	2200	540	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2-Dichlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	510	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2-Dichloroethane	2200	2200	U	ZZZ	ug/kg	2200	410	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,2-Dichloropropane	2200	2200	U	ZZZ	ug/kg	2200	280	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,3,5-trimethylbenzene	2200	2200	U	ZZZ	ug/kg	2200	390	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,3-Dichlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	420	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,3-Dichloropropane	2200	2200	U	ZZZ	ug/kg	2200	440	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	1,4-Dichlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	430	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	2,2-Dichloropropane	2200	2200	U	ZZZ	ug/kg	2200	740	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	2-Butanone	4300	4300	U	ZZZ	ug/kg	4300	1800	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	2-Chlorotoluene	2200	2200	U	ZZZ	ug/kg	2200	490	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	2-Hexanone	4300	4300	U	ZZZ	ug/kg	4300	1100	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	4-Chlorotoluene	2200	2200	U	ZZZ	ug/kg	2200	450	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	4-Isopropyltoluene	2200	2200	U	ZZZ	ug/kg	2200	430	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	4-Methyl-2-Pentanone	4300	4300	U	ZZZ	ug/kg	4300	880	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Acetone	4300	4300	U	ZZZ	ug/kg	4300	1100	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Benzene	2200	2200	U	ZZZ	ug/kg	2200	540	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Bromobenzene	2200	2200	U	ZZZ	ug/kg	2200	370	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Bromochloromethane	2200	2200	U	ZZZ	ug/kg	2200	480	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Bromodichloromethane	2200	2200	U	ZZZ	ug/kg	2200	420	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Bromoform	2200	2200	U	ZZZ	ug/kg	2200	610	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Bromomethane	4300	4300	U	ZZZ	ug/kg	4300	1400	187	56.76

C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Carbon Disulfide	2200	2200	U	ZZZ	ug/kg	2200	600	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Carbon Tetrachloride	2200	2200	U	ZZZ	ug/kg	2200	910	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Chlorobenzene	2200	2200	U	ZZZ	ug/kg	2200	350	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Chloroethane	4300	4300	U	ZZZ	ug/kg	4300	1100	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Chloroform	2200	2200	U	ZZZ	ug/kg	2200	690	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Chloromethane	4300	4300	U	ZZZ	ug/kg	4300	650	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Cyclohexane	2200	2200	U	ZZZ	ug/kg	2200	690	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Dibromochloromethane	2200	2200	U	ZZZ	ug/kg	2200	210	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Dibromomethane	2200	2200	U	ZZZ	ug/kg	2200	520	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Dichlorodifluoromethane	2200	2200	U	ZZZ	ug/kg	2200	780	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Ethylbenzene	2200	2200	U	ZZZ	ug/kg	2200	600	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Freon 113	2200	2200	U	ZZZ	ug/kg	2200	600	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Hexachlorobutadiene	2200	2200	U	ZZZ	ug/kg	2200	1000	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Isopropylbenzene	2200	2200	U	ZZZ	ug/kg	2200	570	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Methyl Acetate	9700	9700		J	ug/kg	2200	690	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Methylcyclohexane	2200	2200	U	ZZZ	ug/kg	2200	780	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Methylene Chloride	4300	4300	U	ZZZ	ug/kg	4300	600	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Naphthalene	2200	2200	U	ZZZ	ug/kg	2200	560	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Sec-Butylbenzene	2200	2200	U	ZZZ	ug/kg	2200	620	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Styrene	2200	2200	U	ZZZ	ug/kg	2200	440	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Tetrachloroethylene	2200	2200	U	ZZZ	ug/kg	2200	1000	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Toluene	2200	2200	U	ZZZ	ug/kg	2200	460	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Trichloroethene	2200	2200	U	ZZZ	ug/kg	2200	810	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Trichlorofluoromethane	2200	2200	U	ZZZ	ug/kg	2200	820	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	Vinyl Chloride	4300	4300	U	ZZZ	ug/kg	4300	910	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	cis-1,2-Dichloroethene	2200	2200	U	ZZZ	ug/kg	2200	520	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	cis-1,3-Dichloropropene	2200	2200	U	ZZZ	ug/kg	2200	420	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	m,p-Xylene	2200	2200	U	ZZZ	ug/kg	2200	920	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	n-Butylbenzene	2200	2200	U	ZZZ	ug/kg	2200	660	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	n-Propylbenzene	2200	2200	U	ZZZ	ug/kg	2200	620	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	o-Xylene	2200	2200	U	ZZZ	ug/kg	2200	540	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	tert-Butylbenzene	2200	2200	U	ZZZ	ug/kg	2200	420	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	tert-butyl methyl ether	2200	2200	U	ZZZ	ug/kg	2200	260	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	trans-1,2-dichloroethene	2200	2200	U	ZZZ	ug/kg	2200	650	187	56.76
C3-WWTP-SD-E(+50)300-0.5	907063-019-052-1/3DL	SWGPL_TCLV	trans-1,3-dichloropropene	2200	2200	U	ZZZ	ug/kg	2200	380	187	56.76

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTING_RESULT	DV_RESULT	QUALIFIER	DV_QUAL	UNITS	REPORTING_LIMIT_ADJUSTED	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-SD-BP03-0.5	907064-002-022-1/1	CLP_SOLIDS	Percent Solids	69	69			%	1.0	1	1	30.85
C3-WWTP-SO-DUP-6	907064-004-023-1/1	CLP_SOLIDS	Percent Solids	66	66			%	1.0	1	1	33.41
C3-WWTP-SO-E(+50)300-3	907064-001-021-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Aluminum	15300	15300	D		mg/kg	82.2	9.7	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.6	.052	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Arsenic	3.2	3.2	JND	J	mg/kg	4.1	.82	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Barium	106	106	ND		mg/kg	4.1	.09	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Beryllium	0.76	0.76	D		mg/kg	.16	.039	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Boron	16.4	16.4	UD	U	mg/kg	16.4	16.4	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Cadmium	0.25	0.25	JD	J	mg/kg	.41	.082	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Calcium	49800	49800	D		mg/kg	822	13.8	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Chromium	22.1	22.1	N*D	J	mg/kg	4.1	.74	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Cobalt	10.1	10.1	ED	J	mg/kg	4.1	.06	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Copper	63.9	63.9	D		mg/kg	4.1	.12	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Iron	27800	27800	D		mg/kg	41.1	11	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Lead	6.5	6.5	D		mg/kg	1.6	.065	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Lithium	26.5	26.5	ND	J	mg/kg	1.6	.057	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Magnesium	13000	13000	D		mg/kg	82.2	10.9	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Manganese	821	821	D		mg/kg	1.6	.027	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Nickel	25.1	25.1	D		mg/kg	4.1	.14	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Potassium	3200	3200	D		mg/kg	822	3.5	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.1	1.2	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Silver	0.063	0.063	JD	J	mg/kg	.25	.033	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Sodium	290	290	JD	J	mg/kg	822	24	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.6	.078	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Vanadium	33.4	33.4	D		mg/kg	8.2	.78	10	16.11
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW6020	Zinc	54.6	54.6	D		mg/kg	8.2	.58	10	16.11
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Aluminum	11700	11700	D		mg/kg	101	11.9	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Antimony	0.13	0.13	JD	J	mg/kg	2	.064	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Arsenic	3.6	3.6	JND	J	mg/kg	5.1	1	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Barium	81	81	ND		mg/kg	5.1	.11	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Beryllium	0.59	0.59	D		mg/kg	.2	.048	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Boron	20.2	20.2	UD	U	mg/kg	20.2	20.2	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.51	.1	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Calcium	35700	35700	D		mg/kg	1010	17	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Chromium	17.3	17.3	N*D	J	mg/kg	5.1	.91	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Cobalt	9.1	9.1	ED	J	mg/kg	5.1	.074	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Copper	27.6	27.6	D		mg/kg	5.1	.15	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Iron	24700	24700	D		mg/kg	50.6	13.6	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Lead	8.7	8.7	D		mg/kg	2	.08	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Lithium	20.4	20.4	ND	J	mg/kg	2	.07	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Magnesium	7570	7570	D		mg/kg	101	13.3	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Manganese	839	839	D		mg/kg	2	.033	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Nickel	19.2	19.2	D		mg/kg	5.1	.17	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Potassium	2080	2080	D		mg/kg	1010	4.3	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Selenium	1.4	1.4	UD	U	mg/kg	5.1	1.4	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Silver	0.044	0.044	JD	J	mg/kg	.3	.04	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Sodium	135	135	JD	J	mg/kg	1010	29.5	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Thallium	0.096	0.096	UD	U	mg/kg	2	.096	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Vanadium	26.6	26.6	D		mg/kg	10.1	.96	10	30.85
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW6020	Zinc	70.4	70.4	D		mg/kg	10.1	.72	10	30.85
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Aluminum	13100	13100	D		mg/kg	110	13	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Antimony	0.13	0.13	JD	J	mg/kg	2.2	.07	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Arsenic	4.4	4.4	JND	J	mg/kg	5.5	1.1	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Barium	90.4	90.4	ND		mg/kg	5.5	.12	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Beryllium	0.62	0.62	D		mg/kg	.22	.052	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Boron	22.1	22.1	UD	U	mg/kg	22.1	22.1	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Cadmium	0.24	0.24	JD	J	mg/kg	.55	.11	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Calcium	34500	34500	D		mg/kg	1100	18.6	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Chromium	18.3	18.3	N*D	J	mg/kg	5.5	.99	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Cobalt	9.6	9.6	ED	J	mg/kg	5.5	.081	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Copper	24.7	24.7	D		mg/kg	5.5	.17	10	33.41

C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Iron	27800	27800	D		mg/kg	55.2	14.8	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Lead	9.3	9.3	D		mg/kg	2.2	.087	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Lithium	22	22	ND	J	mg/kg	2.2	.076	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Magnesium	8660	8660	D		mg/kg	110	14.6	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Manganese	924	924	D		mg/kg	2.2	.036	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Nickel	21.3	21.3	D		mg/kg	5.5	.19	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Potassium	2240	2240	D		mg/kg	1100	4.7	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Selenium	1.5	1.5	UD	U	mg/kg	5.5	1.5	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Silver	0.051	0.051	JD	J	mg/kg	.33	.044	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Sodium	216	216	JD	J	mg/kg	1100	32.2	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Thallium	0.1	0.1	UD	U	mg/kg	2.2	.1	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Vanadium	30.2	30.2	D		mg/kg	11	1	10	33.41
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW6020	Zinc	86.6	86.6	D		mg/kg	11	.78	10	33.41
C3-WWTP-S0-BP03-0.5	907064-002-022-1/1	SW7471A	Mercury	0.02	0.02	J	J	mg/kg	.037	.002	1	30.85
C3-WWTP-S0-DUP-6	907064-004-023-1/1	SW7471A	Mercury	0.026	0.026	J	J	mg/kg	.04	.0022	1	33.41
C3-WWTP-SD-E(+50)300-3	907064-001-021-1/1	SW7471A	Mercury	0.019	0.019	J	J	mg/kg	.035	.002	1	16.11
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	4,4-DDD	0.082	0.082	U	U	ug/kg	0.082	.082	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	4,4-DDE	0.039	0.039	U	U	ug/kg	0.039	.039	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	4,4-DDT	0.072	0.072	U	U	ug/kg	0.072	.072	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Aldrin	0.072	0.072	U	U	ug/kg	0.072	.072	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Alpha-BHC	0.053	0.053	U	U	ug/kg	0.053	.053	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Alpha-Chlordane	0.14	0.14	U	U	ug/kg	0.14	.14	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Beta-BHC	0.087	0.087	U	U	ug/kg	0.087	.087	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Chlordane	0.048	0.048	U	U	ug/kg	0.048	.048	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Delta-BHC	0.024	0.024	U	U	ug/kg	0.024	.024	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Dieldrin	0.067	0.067	U	U	ug/kg	0.067	.067	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endosulfan I	0.11	0.11	U	U	ug/kg	0.11	.11	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endosulfan II	0.072	0.072	U	U	ug/kg	0.072	.072	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endosulfan Sulfate	0.048	0.048	U	U	ug/kg	0.048	.048	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endrin	0.12	0.12	U	U	ug/kg	0.12	.12	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endrin Aldehyde	0.12	0.12	U	U	ug/kg	0.12	.12	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Endrin Ketone	0.072	0.072	U	U	ug/kg	0.072	.072	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Gamma-BHC (Lindane)	0.058	0.058	U	U	ug/kg	0.058	.058	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Gamma-Chlordane	0.072	0.072	U	U	ug/kg	0.072	.072	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Heptachlor	0.048	0.048	U	U	ug/kg	0.048	.048	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Heptachlor Epoxide	0.048	0.048	U	U	ug/kg	0.048	.048	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Methoxychlor	0.082	0.082	U	U	ug/kg	0.082	.082	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8081A	Toxaphene	0.092	0.092	U	U	ug/kg	0.092	.092	1	30.85
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	4,4-DDD	0.085	0.085	U	U	ug/kg	0.085	.085	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	4,4-DDE	0.04	0.04	U	U	ug/kg	0.040	.04	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	4,4-DDT	0.075	0.075	U	U	ug/kg	0.075	.075	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Aldrin	0.075	0.075	U	U	ug/kg	0.075	.075	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Alpha-BHC	0.055	0.055	U	U	ug/kg	0.055	.055	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Alpha-Chlordane	0.14	0.14	U	U	ug/kg	0.14	.14	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Beta-BHC	0.09	0.09	U	U	ug/kg	0.090	.09	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Chlordane	0.05	0.05	U	U	ug/kg	0.050	.05	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Delta-BHC	0.025	0.025	U	U	ug/kg	0.025	.025	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Dieldrin	0.07	0.07	U	U	ug/kg	0.070	.07	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endosulfan I	0.12	0.12	U	U	ug/kg	0.12	.12	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endosulfan II	0.075	0.075	U	U	ug/kg	0.075	.075	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endosulfan Sulfate	0.05	0.05	U	U	ug/kg	0.050	.05	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endrin	0.13	0.13	U	U	ug/kg	0.13	.13	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endrin Aldehyde	0.12	0.12	U	U	ug/kg	0.12	.12	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Endrin Ketone	0.075	0.075	U	U	ug/kg	0.075	.075	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Gamma-BHC (Lindane)	0.06	0.06	U	U	ug/kg	0.060	.06	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Gamma-Chlordane	0.075	0.075	U	U	ug/kg	0.075	.075	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Heptachlor	0.05	0.05	U	U	ug/kg	0.050	.05	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Heptachlor Epoxide	0.05	0.05	U	U	ug/kg	0.050	.05	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Methoxychlor	0.085	0.085	U	U	ug/kg	0.085	.085	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8081A	Toxaphene	0.095	0.095	U	U	ug/kg	0.095	.095	1	33.41
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	4,4-DDD	0.068	0.068	U	U	ug/kg	0.068	.068	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	4,4-DDE	0.032	0.032	U	U	ug/kg	0.032	.032	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	4,4-DDT	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.11

C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Aldrin	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Alpha-BHC	0.044	0.044	U	U	ug/kg	0.044	.044	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Alpha-Chlordane	0.12	0.12	U	U	ug/kg	0.12	.12	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Beta-BHC	0.071	0.071	U	U	ug/kg	0.071	.071	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Chlordane	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Dieldrin	0.056	0.056	U	U	ug/kg	0.056	.056	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endosulfan I	0.091	0.091	U	U	ug/kg	0.091	.091	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endosulfan II	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endosulfan Sulfate	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endrin Aldehyde	0.099	0.099	U	U	ug/kg	0.099	.099	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Endrin Ketone	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Gamma-BHC (Lindane)	0.048	0.048	U	U	ug/kg	0.048	.048	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Gamma-Chlordane	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Heptachlor	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Heptachlor Epoxide	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Methoxychlor	0.068	0.068	U	U	ug/kg	0.068	.068	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8081A	Toxaphene	0.075	0.075	U	U	ug/kg	0.075	.075	1	16.11
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	30.85
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	33.41
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	1,2,4-Trichlorobenzene	80	80	U	U	ug/kg	80	80	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	1,2-Dichlorobenzene	79	79	U	U	ug/kg	79	79	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	1,2-Diphenylhydrazine	43	43	U	U	ug/kg	43	43	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	1,3-Dichlorobenzene	79	79	U	U	ug/kg	79	79	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	1,4-Dichlorobenzene	32	32	U	U	ug/kg	32	32	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	63	63	U	U	ug/kg	63	63	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4,5-Trichlorophenol	82	82	U	U	ug/kg	82	82	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4-Dimethylphenol	93	93	U	U	ug/kg	93	93	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,4-Dinitrotoluene	70	70	U	U	ug/kg	70	70	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2,6-Dinitrotoluene	34	34	U	U	ug/kg	34	34	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-Chloronaphthalene	58	58	U	U	ug/kg	58	58	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-Methylnaphthalene	74	74	U	U	ug/kg	74	74	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	3-Nitroaniline	50	50	U	U	ug/kg	50	50	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-Bromophenyl-phenylether	57	57	U	U	ug/kg	57	57	1	16.11

C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-Chloroaniline	40	40	U	U	ug/kg	40	40	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	43	43	U	U	ug/kg	43	43	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-Nitroaniline	98	98	U	U	ug/kg	98	98	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-chloro-3-methylphenol	99	99	U	U	ug/kg	99	99	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Acenaphthene	57	57	U	U	ug/kg	57	57	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Acenaphthylene	38	38	U	U	ug/kg	38	38	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Anthracene	34	34	U	U	ug/kg	34	34	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	380	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzo[a]pyrene	330	330	U	U	ug/kg	330	330	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzo[b]fluoranthene	51	51	U	U	ug/kg	51	51	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzo[g,h,i]perylene	43	43	U	U	ug/kg	43	43	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzo[k]fluoranthene	46	46	U	U	ug/kg	46	46	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzyl Alcohol	85	85	U	U	ug/kg	85	85	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Bis(2-chloroethoxy)methane	69	69	U	U	ug/kg	69	69	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	250	250	J	J	ug/kg	56	56	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Carbazole	77	77	U	U	ug/kg	77	77	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Diethyl Phthalate	83	83	U	U	ug/kg	83	83	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Dimethyl Phthalate	45	45	U	U	ug/kg	45	45	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Fluoranthene	46	46	U	U	ug/kg	46	46	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Hexachlorobenzene	66	66	U	U	ug/kg	66	66	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Hexachlorobutadiene	70	70	U	U	ug/kg	70	70	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Hexachloroethane	80	80	U	U	ug/kg	80	80	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Isophorone	46	46	U	U	ug/kg	46	46	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	N-Nitrosodi-n-propylamine	79	79	U	U	ug/kg	79	79	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	N-Nitrosodiphenylamine	44	44	U	UJ	ug/kg	44	44	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Naphthalene	70	70	U	U	ug/kg	70	70	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Nitrobenzene	66	66	U	U	ug/kg	66	66	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Pentachlorophenol	86	86	U	U	ug/kg	86	86	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Phenanthrene	74	74	U	U	ug/kg	74	74	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	Pyrene	95	95	U	U	ug/kg	95	95	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-015-1/1	SW8270C	di-n-Octyl Phthalate	75	75	U	U	ug/kg	75	75	1	16.11
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	1,2,4-Trichlorobenzene	97	97	U	U	ug/kg	97	97	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	1,2-Dichlorobenzene	95	95	U	U	ug/kg	95	95	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	1,2-Diphenylhydrazine	52	52	U	U	ug/kg	52	52	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	1,3-Dichlorobenzene	95	95	U	U	ug/kg	95	95	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	1,4-Dichlorobenzene	40	40	U	U	ug/kg	40	40	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	77	77	U	U	ug/kg	77	77	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4,5-Trichlorophenol	100	100	U	U	ug/kg	100	100	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4,6-Trichlorophenol	190	190	U	U	ug/kg	190	190	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4-Dichlorophenol	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4-Dimethylphenol	110	110	U	U	ug/kg	110	110	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4-Dinitrophenol	170	170	U	U	ug/kg	170	170	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,4-Dinitrotoluene	85	85	U	U	ug/kg	85	85	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2,6-Dinitrotoluene	42	42	U	U	ug/kg	42	42	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-Chloronaphthalene	71	71	U	U	ug/kg	71	71	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-Chlorophenol	140	140	U	U	ug/kg	140	140	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-Methylnaphthalene	90	90	U	U	ug/kg	90	90	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-Nitroaniline	58	58	U	U	ug/kg	58	58	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-Nitrophenol	130	130	U	U	ug/kg	130	130	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	2-methylphenol	200	200	U	U	ug/kg	200	200	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	3,3-Dichlorobenzidine	190	190	U	U	ug/kg	190	190	1	30.85

C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	3-Nitroaniline	61	61	U	U	ug/kg	61	61	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4,6-dinitro-2-methyl phenol	140	140	U	U	ug/kg	140	140	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-Bromophenyl-phenylether	69	69	U	U	ug/kg	69	69	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-Chloroaniline	49	49	U	U	ug/kg	49	49	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	52	52	U	U	ug/kg	52	52	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-Nitroaniline	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-Nitrophenol	160	160	U	U	ug/kg	160	160	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-chloro-3-methylphenol	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	4-methylphenol	320	320	U	U	ug/kg	320	320	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Acenaphthene	69	69	U	U	ug/kg	69	69	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Acenaphthylene	46	46	U	U	ug/kg	46	46	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Anthracene	42	42	U	U	ug/kg	42	42	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzo[a]anthracene	460	460	U	U	ug/kg	460	460	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	400	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzo[b]fluoranthene	62	62	U	U	ug/kg	62	62	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzo[g,h,i]perylene	52	52	U	U	ug/kg	52	52	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzo[k]fluoranthene	56	56	U	U	ug/kg	56	56	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzyl Alcohol	100	100	U	U	ug/kg	100	100	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Benzyl Butyl Phthalate	58	58	U	U	ug/kg	58	58	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Bis(2-chloroethoxy)methane	84	84	U	U	ug/kg	84	84	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Bis(2-chloroethyl) ether	130	130	U	U	ug/kg	130	130	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	68	68	U	U	ug/kg	68	68	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Carbazole	94	94	U	U	ug/kg	94	94	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Chrysene	65	65	U	U	ug/kg	65	65	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Dibenz[a,h]anthracene	65	65	U	U	ug/kg	65	65	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Dibenzofuran	45	45	U	U	ug/kg	45	45	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Diethyl Phthalate	100	100	U	U	ug/kg	100	100	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Dimethyl Phthalate	55	55	U	U	ug/kg	55	55	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Fluoranthene	56	56	U	U	ug/kg	56	56	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Fluorene	38	38	U	U	ug/kg	38	38	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Hexachlorobenzene	80	80	U	U	ug/kg	80	80	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Hexachlorobutadiene	85	85	U	U	ug/kg	85	85	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Hexachloroethane	97	97	U	U	ug/kg	97	97	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	51	51	U	U	ug/kg	51	51	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Isophorone	56	56	U	U	ug/kg	56	56	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	N-Nitrosodi-n-propylamine	95	95	U	U	ug/kg	95	95	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	N-Nitrosodimethylamine	200	200	U	U	ug/kg	200	200	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	N-Nitrosodiphenylamine	53	53	U	UJ	ug/kg	53	53	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Naphthalene	85	85	U	U	ug/kg	85	85	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Nitrobenzene	80	80	U	U	ug/kg	80	80	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Pentachlorophenol	100	100	U	U	ug/kg	100	100	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Phenanthrene	90	90	U	U	ug/kg	90	90	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Phenol	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	Pyrene	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	di-n-Butyl Phthalate	120	120	U	U	ug/kg	120	120	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-016-1/1	SW8270C	di-n-Octyl Phthalate	91	91	U	U	ug/kg	91	91	1	30.85
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	1,2,4-Trichlorobenzene	100	100	U	U	ug/kg	100	100	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	1,2-Dichlorobenzene	99	99	U	U	ug/kg	99	99	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	1,2-Diphenylhydrazine	54	54	U	U	ug/kg	54	54	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	1,3-Dichlorobenzene	99	99	U	U	ug/kg	99	99	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	1,4-Dichlorobenzene	41	41	U	U	ug/kg	41	41	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	80	80	U	U	ug/kg	80	80	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4,5-Trichlorophenol	100	100	U	U	ug/kg	100	100	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4,6-Trichlorophenol	200	200	U	U	ug/kg	200	200	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4-Dichlorophenol	130	130	U	U	ug/kg	130	130	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4-Dimethylphenol	120	120	U	U	ug/kg	120	120	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4-Dinitrophenol	180	180	U	UJ	ug/kg	180	180	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,4-Dinitrotoluene	89	89	U	U	ug/kg	89	89	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2,6-Dinitrotoluene	44	44	U	U	ug/kg	44	44	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-Chloronaphthalene	74	74	U	U	ug/kg	74	74	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-Chlorophenol	150	150	U	U	ug/kg	150	150	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-Methylnaphthalene	93	93	U	U	ug/kg	93	93	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-Nitroaniline	60	60	U	U	ug/kg	60	60	1	33.41

C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-Nitrophenol	130	130	U	U	ug/kg	130	130	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	2-methylphenol	210	210	U	U	ug/kg	210	210	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	3,3-Dichlorobenzidine	200	200	U	UJ	ug/kg	200	200	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	3-Nitroaniline	63	63	U	U	ug/kg	63	63	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4,6-dinitro-2-methyl phenol	140	140	U	U	ug/kg	140	140	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-Bromophenyl-phenylether	72	72	U	U	ug/kg	72	72	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-Chloroaniline	51	51	U	U	ug/kg	51	51	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	54	54	U	U	ug/kg	54	54	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-Nitroaniline	120	120	U	U	ug/kg	120	120	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-Nitrophenol	160	160	U	U	ug/kg	160	160	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-chloro-3-methylphenol	120	120	U	U	ug/kg	120	120	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	4-methylphenol	330	330	U	U	ug/kg	330	330	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Acenaphthene	72	72	U	U	ug/kg	72	72	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Acenaphthylene	48	48	U	U	ug/kg	48	48	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Anthracene	44	44	U	U	ug/kg	44	44	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzo[a]anthracene	480	480	U	U	ug/kg	480	480	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzo[a]pyrene	420	420	U	U	ug/kg	420	420	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzo[b]fluoranthene	64	64	U	U	ug/kg	64	64	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzo[g,h,i]perylene	54	54	U	U	ug/kg	54	54	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzo[k]fluoranthene	58	58	U	U	ug/kg	58	58	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzyl Alcohol	110	110	U	U	ug/kg	110	110	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Benzyl Butyl Phthalate	60	60	U	U	ug/kg	60	60	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Bis(2-chloroethoxy)methane	87	87	U	U	ug/kg	87	87	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Bis(2-chloroethyl) ether	140	140	U	U	ug/kg	140	140	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	70	70	U	U	ug/kg	70	70	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Carbazole	98	98	U	U	ug/kg	98	98	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Chrysene	68	68	U	U	ug/kg	68	68	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Dibenz[a,h]anthracene	68	68	U	U	ug/kg	68	68	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Dibenzofuran	46	46	U	U	ug/kg	46	46	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Diethyl Phthalate	310	310	J	J	ug/kg	100	100	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Dimethyl Phthalate	57	57	U	U	ug/kg	57	57	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Fluoranthene	58	58	U	U	ug/kg	58	58	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Fluorene	39	39	U	U	ug/kg	39	39	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Hexachlorobenzene	82	82	U	U	ug/kg	82	82	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Hexachlorobutadiene	89	89	U	U	ug/kg	89	89	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Hexachloroethane	100	100	U	U	ug/kg	100	100	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	52	52	U	U	ug/kg	52	52	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Isophorone	58	58	U	U	ug/kg	58	58	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	N-Nitrosodi-n-propylamine	99	99	U	U	ug/kg	99	99	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	N-Nitrosodimethylamine	210	210	U	U	ug/kg	210	210	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	N-Nitrosodiphenylamine	56	56	U	U	ug/kg	56	56	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Naphthalene	89	89	U	U	ug/kg	89	89	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Nitrobenzene	82	82	U	U	ug/kg	82	82	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Pentachlorophenol	110	110	U	U	ug/kg	110	110	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Phenanthrene	93	93	U	U	ug/kg	93	93	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Phenol	130	130	U	U	ug/kg	130	130	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	Pyrene	120	120	U	U	ug/kg	120	120	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	di-n-Butyl Phthalate	130	130	U	U	ug/kg	130	130	1	33.41
C3-WWTP-SO-DUP-6	907064-004-017-1/1	SW8270C	di-n-Octyl Phthalate	95	95	U	U	ug/kg	95	95	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	33.41
C3-WWTP-S0-DUP-6	907064-004-020-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	33.41

C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-019-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	30.85
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-018-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.97	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	2.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	UJ	ug/kg	3.3	.81	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.76	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.42	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.6	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.65	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	2-Butanone	6.5	6.5	U	UJ	ug/kg	6.5	2.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.74	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	2-Hexanone	6.5	6.5	U	UJ	ug/kg	6.5	1.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.68	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	UJ	ug/kg	3.3	.65	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.5	6.5	U	UJ	ug/kg	6.5	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Acetone	8.5	8.5		J	ug/kg	6.5	1.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.56	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.72	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Bromomethane	6.5	6.5	U	UJ	ug/kg	6.5	2.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	16.11

C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.53	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Chloroethane	6.5	6.5	U	UJ	ug/kg	6.5	1.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	UJ	ug/kg	3.3	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Chloromethane	6.5	6.5	U	UJ	ug/kg	6.5	.98	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	D bromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.32	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	D bromomethane	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Isopropy benzene	3.3	3.3	U	UJ	ug/kg	3.3	.86	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	UJ	ug/kg	3.3	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Methylene Chloride	6.5	6.5	U	UJ	ug/kg	6.5	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	UJ	ug/kg	3.3	.85	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	UJ	ug/kg	3.3	.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Vinyl Acetate	6.5	6.5	U	UJ	ug/kg	6.5	.6	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	Vinyl Chloride	6.5	6.5	U	UJ	ug/kg	6.5	1.4	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.99	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	tert-Buty benzene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	UJ	ug/kg	3.3	.39	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.98	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.95	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.79	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.75	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.42	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,3,5-trimethy benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	2-Butanone	6.4	6.4	U	ZZZ	ug/kg	6.4	2.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.72	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.6	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.67	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Acetone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.7	1	16.11

C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2	.91	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Bromomethane	6.4	6.4	U	ZZZ	ug/kg	6.4	2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.52	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Chloroethane	6.4	6.4	U	ZZZ	ug/kg	6.4	1.7	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Chloromethane	6.4	6.4	U	ZZZ	ug/kg	6.4	.96	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	D bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.31	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	D bromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Isopropy benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.84	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	.9	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Naphthalene	3.2	3.2	U	ZZZ	ug/kg	3.2	.83	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.68	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Vinyl Acetate	6.4	6.4	U	ZZZ	ug/kg	6.4	.58	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.4	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.97	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	.81	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	tert-Buty benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2	.38	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.96	1	16.11
C3-WWTP-SO-E(+50)300-3	907064-001-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	16.11
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	9.3	9.3	U	UJ	ug/kg	9.3	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	9.3	9.3	U	UJ	ug/kg	9.3	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	9.3	9.3	U	UJ	ug/kg	9.3	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	9.3	9.3	U	UJ	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	9.3	9.3	U	UJ	ug/kg	9.3	3.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	9.3	9.3	U	UJ	ug/kg	9.3	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	9.3	9.3	U	UJ	ug/kg	9.3	7.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	3.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2,4-Trimethy benzene	9.3	9.3	U	UJ	ug/kg	9.3	1.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	9.3	9.3	U	UJ	ug/kg	9.3	4.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	9.3	9.3	U	UJ	ug/kg	9.3	2.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	9.3	9.3	U	UJ	ug/kg	9.3	1.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	9.3	9.3	U	UJ	ug/kg	9.3	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	9.3	9.3	U	UJ	ug/kg	9.3	3.2	1	30.85

C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	2-Butanone	220	220		J	ug/kg	19	7.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	2-Chlorotoluene	9.3	9.3	U	UJ	ug/kg	9.3	2.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	2-Hexanone	19	19	U	UJ	ug/kg	19	4.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	4-Chlorotoluene	9.3	9.3	U	UJ	ug/kg	9.3	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	19	19	U	UJ	ug/kg	19	3.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Acetone	1200	1200		J	ug/kg	19	4.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Benzene	9.3	9.3	U	UJ	ug/kg	9.3	2.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Bromobenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Bromochloromethane	9.3	9.3	U	UJ	ug/kg	9.3	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Bromodichloromethane	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Bromoform	9.3	9.3	U	UJ	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Bromomethane	19	19	U	UJ	ug/kg	19	5.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Carbon Disulfide	44	44		J	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	9.3	9.3	U	UJ	ug/kg	9.3	3.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Chlorobenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Chloroethane	19	19	U	UJ	ug/kg	19	4.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Chloroform	9.3	9.3	U	UJ	ug/kg	9.3	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Chloromethane	19	19	U	UJ	ug/kg	19	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Cyclohexane	9.3	9.3	U	UJ	ug/kg	9.3	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Dibromochloromethane	9.3	9.3	U	UJ	ug/kg	9.3	.91	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	D bromomethane	9.3	9.3	U	UJ	ug/kg	9.3	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	9.3	9.3	U	UJ	ug/kg	9.3	3.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Ethylbenzene	9.3	9.3	U	UJ	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Freon 113	9.3	9.3	U	UJ	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	9.3	9.3	U	UJ	ug/kg	9.3	4.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Isopropy benzene	9.3	9.3	U	UJ	ug/kg	9.3	2.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Methyl Acetate	310	310		J	ug/kg	9.3	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Methylcyclohexane	9.3	9.3	U	UJ	ug/kg	9.3	3.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Methylene Chloride	15	15	J	J	ug/kg	19	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Naphthalene	9.3	9.3	U	UJ	ug/kg	9.3	2.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	9.3	9.3	U	UJ	ug/kg	9.3	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Styrene	9.3	9.3	U	UJ	ug/kg	9.3	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Tetrachloroethylene	9.3	9.3	U	UJ	ug/kg	9.3	4.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Toluene	9.3	9.3	U	UJ	ug/kg	9.3	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Trichloroethene	9.3	9.3	U	UJ	ug/kg	9.3	3.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	9.3	9.3	U	UJ	ug/kg	9.3	3.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Vinyl Acetate	19	19	U	UJ	ug/kg	19	1.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	Vinyl Chloride	19	19	U	UJ	ug/kg	19	3.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	9.3	9.3	U	UJ	ug/kg	9.3	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	m,p-Xylene	9.3	9.3	U	UJ	ug/kg	9.3	4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	n-Butylbenzene	9.3	9.3	U	UJ	ug/kg	9.3	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	n-Propy benzene	9.3	9.3	U	UJ	ug/kg	9.3	2.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	o-Xylene	9.3	9.3	U	UJ	ug/kg	9.3	2.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	tert-Butylbenzene	9.3	9.3	U	UJ	ug/kg	9.3	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	9.3	9.3	U	UJ	ug/kg	9.3	1.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	9.3	9.3	U	UJ	ug/kg	9.3	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	9.3	9.3	U	UJ	ug/kg	9.3	1.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	10	10	U	ZZZ	ug/kg	10	2.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	10	10	U	ZZZ	ug/kg	10	3.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	10	10	U	ZZZ	ug/kg	10	2.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	10	10	U	ZZZ	ug/kg	10	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	10	10	U	ZZZ	ug/kg	10	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	10	10	U	ZZZ	ug/kg	10	4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	10	10	U	ZZZ	ug/kg	10	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	10	10	U	ZZZ	ug/kg	10	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	10	10	U	ZZZ	ug/kg	10	8.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	10	10	U	ZZZ	ug/kg	10	3.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	10	10	U	ZZZ	ug/kg	10	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2-D bromo-3-Chloropropane	10	10	U	ZZZ	ug/kg	10	5.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2-D bromoethane	10	10	U	ZZZ	ug/kg	10	2.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	10	10	U	ZZZ	ug/kg	10	2.4	1	30.85

C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	10	10	U	ZZZ	ug/kg	10	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	10	10	U	ZZZ	ug/kg	10	1.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	10	10	U	ZZZ	ug/kg	10	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	10	10	U	ZZZ	ug/kg	10	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	10	10	U	ZZZ	ug/kg	10	2.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	10	10	U	ZZZ	ug/kg	10	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	10	10	U	ZZZ	ug/kg	10	3.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	2-Butanone	65	65		ZZZ	ug/kg	20	8.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	2-Chlorotoluene	10	10	U	ZZZ	ug/kg	10	2.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	2-Hexanone	20	20	U	ZZZ	ug/kg	20	5.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	4-Chlorotoluene	10	10	U	ZZZ	ug/kg	10	2.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	10	10	U	ZZZ	ug/kg	10	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	20	20	U	ZZZ	ug/kg	20	4.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Acetone	290	290		ZZZ	ug/kg	20	5.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Benzene	10	10	U	ZZZ	ug/kg	10	2.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Bromobenzene	10	10	U	ZZZ	ug/kg	10	1.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Bromochloromethane	10	10	U	ZZZ	ug/kg	10	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Bromodichloromethane	10	10	U	ZZZ	ug/kg	10	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Bromoform	10	10	U	ZZZ	ug/kg	10	2.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Bromomethane	20	20	U	ZZZ	ug/kg	20	6.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Carbon Disulfide	13	13		ZZZ	ug/kg	10	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	10	10	U	ZZZ	ug/kg	10	4.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Chlorobenzene	10	10	U	ZZZ	ug/kg	10	1.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Chloroethane	20	20	U	ZZZ	ug/kg	20	5.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Chloroform	10	10	U	ZZZ	ug/kg	10	3.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Chloromethane	20	20	U	ZZZ	ug/kg	20	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Cyclohexane	10	10	U	ZZZ	ug/kg	10	3.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	D bromochloromethane	10	10	U	ZZZ	ug/kg	10	.99	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	D bromomethane	10	10	U	ZZZ	ug/kg	10	2.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	10	10	U	ZZZ	ug/kg	10	3.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Ethylbenzene	10	10	U	ZZZ	ug/kg	10	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Freon 113	10	10	U	ZZZ	ug/kg	10	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	10	10	U	ZZZ	ug/kg	10	4.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Isopropy benzene	10	10	U	ZZZ	ug/kg	10	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Methyl Acetate	10	10	U	ZZZ	ug/kg	10	3.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Methylcyclohexane	10	10	U	ZZZ	ug/kg	10	3.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Methylene Chloride	20	20	U	ZZZ	ug/kg	20	2.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Naphthalene	10	10	U	ZZZ	ug/kg	10	2.6	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	10	10	U	ZZZ	ug/kg	10	2.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Styrene	10	10	U	ZZZ	ug/kg	10	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Tetrachloroethylene	10	10	U	ZZZ	ug/kg	10	4.7	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Toluene	10	10	U	ZZZ	ug/kg	10	2.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Trichloroethene	10	10	U	ZZZ	ug/kg	10	3.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	10	10	U	ZZZ	ug/kg	10	3.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Vinyl Acetate	20	20	U	ZZZ	ug/kg	20	1.8	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	Vinyl Chloride	20	20	U	ZZZ	ug/kg	20	4.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	10	10	U	ZZZ	ug/kg	10	2.4	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	10	10	U	ZZZ	ug/kg	10	1.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	m,p-Xylene	10	10	U	ZZZ	ug/kg	10	4.3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	n-Butylbenzene	10	10	U	ZZZ	ug/kg	10	3.1	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	n-Propylbenzene	10	10	U	ZZZ	ug/kg	10	2.9	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	o-Xylene	10	10	U	ZZZ	ug/kg	10	2.5	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	tert-Buty benzene	10	10	U	ZZZ	ug/kg	10	2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	10	10	U	ZZZ	ug/kg	10	1.2	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	10	10	U	ZZZ	ug/kg	10	3	1	30.85
C3-WWTP-SD-BP03-0.5	907064-002-004-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	10	10	U	ZZZ	ug/kg	10	1.8	1	30.85
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	

C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	2-Butanone	10	10	U	R	ug/L	10	4.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10	2.5	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Acetone	10	10	U	U	ug/L	10	2.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Isopropy benzene	5	5	U	U	ug/L	5.0	1.3	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Vinyl Acetate	10	10	U	U	ug/L	10	.91	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	tert-Buty benzene	5	5	U	U	ug/L	5.0	.97	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
C3-WWTP-SO-TRIP BLANK	907064-003-019-1/8	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1

C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.77	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.91	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.96	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	2.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	UJ	ug/kg	3.3	.81	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.76	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.42	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.59	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.65	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	2-Butanone	52	52		J	ug/kg	6.5	2.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.74	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	2-Hexanone	6.5	6.5	U	UJ	ug/kg	6.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.68	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	UJ	ug/kg	3.3	.65	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.5	6.5	U	UJ	ug/kg	6.5	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Acetone	220	220		J	ug/kg	6.5	1.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	UJ	ug/kg	3.3	.81	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.56	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.72	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Bromomethane	6.5	6.5	U	UJ	ug/kg	6.5	2.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Carbon Disulfide	18	18		J	ug/kg	3.3	.91	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.53	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Chloroethane	6.5	6.5	U	UJ	ug/kg	6.5	1.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	UJ	ug/kg	3.3	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Chloromethane	6.5	6.5	U	UJ	ug/kg	6.5	.98	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.32	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.91	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	UJ	ug/kg	3.3	.91	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Isopropy benzene	3.3	3.3	U	UJ	ug/kg	3.3	.85	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Methyl Acetate	36	36		J	ug/kg	3.3	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Methylene Chloride	3.4	3.4	J	J	ug/kg	6.5	.91	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	UJ	ug/kg	3.3	.85	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	UJ	ug/kg	3.3	.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Vinyl Acetate	6.5	6.5	U	UJ	ug/kg	6.5	.59	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	Vinyl Chloride	6.5	6.5	U	UJ	ug/kg	6.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	33.41

C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.99	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	UJ	ug/kg	3.3	.39	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.98	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	4.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.9	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.96	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	2.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	.72	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.9	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	2-Butanone	170	170		ZZZ	ug/kg	11	4.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	2-Chlorotoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	2-Hexanone	11	11	U	ZZZ	ug/kg	11	2.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	4-Chlorotoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	ZZZ	ug/kg	11	2.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Acetone	440	440		ZZZ	ug/kg	11	2.9	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Benzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Bromobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.95	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Bromochloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Bromodichloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Bromoform	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Bromomethane	11	11	U	ZZZ	ug/kg	11	3.5	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Carbon Disulfide	10	10		ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	5.5	5.5	U	ZZZ	ug/kg	5.5	2.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Chlorobenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	.9	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Chloroethane	11	11	U	ZZZ	ug/kg	11	2.9	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Chloroform	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Chloromethane	11	11	U	ZZZ	ug/kg	11	1.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Cyclohexane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Dibromochloromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	.54	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Dibromomethane	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Ethylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Freon 113	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Isopropy benzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Methyl Acetate	180	180		ZZZ	ug/kg	5.5	1.8	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Methylcyclohexane	5.5	5.5	U	ZZZ	ug/kg	5.5	2	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Methylene Chloride	7.7	7.7	J	ZZZ	ug/kg	11	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Naphthalene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Styrene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Tetrachloroethylene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Toluene	4	4	J	ZZZ	ug/kg	5.5	1.2	1	33.41

C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Trichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	5.5	5.5	U	ZZZ	ug/kg	5.5	2.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Vinyl Acetate	11	11	U	ZZZ	ug/kg	11	1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	Vinyl Chloride	11	11	U	ZZZ	ug/kg	11	2.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.3	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	m,p-Xylene	5.5	5.5	U	ZZZ	ug/kg	5.5	2.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	n-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	n-Propylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.6	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	o-Xylene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.4	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	tert-Butylbenzene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.1	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	5.5	5.5	U	ZZZ	ug/kg	5.5	.66	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	5.5	5.5	U	ZZZ	ug/kg	5.5	1.7	1	33.41
C3-WWTP-SO-DUP-6	907064-004-007-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	5.5	5.5	U	ZZZ	ug/kg	5.5	.96	1	33.41

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTING_R	DV_RESULT	QUALIFIER	DV-QUAL	UNITS	REPORTING_LIMIT_ADJUSTED	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.68
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.97
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.56
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	12.33
C3-WWTP-S0-BP12-13	907112-019-133-1/1	CLP_SOLIDS	Percent Solids	81	81			%	1.0	1	1	18.8
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	12.87
C3-WWTP-S0-C400A-14	907112-015-129-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.25
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	14.96
C3-WWTP-S0-D500-14	907112-017-131-1/1	CLP_SOLIDS	Percent Solids	81	81			%	1.0	1	1	18.52
C3-WWTP-S0-DUP- 7	907112-011-125-1/1	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	12.07
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.74
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.71
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.87
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	13.02
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.91
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	14
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.48
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	12.2
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	CLP_SOLIDS	Percent Solids	84	84			%	1.0	1	1	15.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Aluminum	14300	14300	D		mg/kg	85.9	10.1	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Antimony	0.087	0.087	JD	J	mg/kg	1.7	.054	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Arsenic	3.8	3.8	JD	J	mg/kg	4.3	.86	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Barium	112	112	ND	J	mg/kg	4.3	.094	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Beryllium	0.64	0.64	D		mg/kg	.17	.04	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Boron	17.2	17.2	UD	U	mg/kg	17.2	17.2	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.86	.086	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Calcium	34300	34300	D		mg/kg	859	14.4	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Chromium	19.9	19.9	D		mg/kg	4.3	.77	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Cobalt	10.2	10.2	ED	J	mg/kg	4.3	.063	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Copper	27.1	27.1	D		mg/kg	4.3	.13	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Iron	26800	26800	D		mg/kg	42.9	11.5	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Lead	9.6	9.6	D		mg/kg	1.7	.068	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Lithium	24.1	24.1	D		mg/kg	1.7	.059	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Magnesium	8660	8660	D		mg/kg	85.9	11.3	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Manganese	761	761	D		mg/kg	1.7	.028	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Nickel	22.8	22.8	D		mg/kg	4.3	.15	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Potassium	1990	1990	NED	J	mg/kg	859	3.7	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Silver	0.064	0.064	JD	J	mg/kg	.26	.034	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Sodium	102	102	JD	J	mg/kg	859	25.1	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.7	.082	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Vanadium	32.8	32.8	ND	J	mg/kg	8.6	.82	10	13.74
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW6020	Zinc	57.6	57.6	D		mg/kg	8.6	.61	10	13.74
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Aluminum	13700	13700	D		mg/kg	79.6	9.4	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Antimony	0.07	0.07	JD	J	mg/kg	1.6	.05	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Arsenic	3.4	3.4	JD	J	mg/kg	4	.8	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Barium	119	119	ND	J	mg/kg	4	.088	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Beryllium	0.62	0.62	D		mg/kg	.16	.037	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Boron	15.9	15.9	UD	U	mg/kg	15.9	15.9	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.8	.08	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Calcium	48800	48800	D		mg/kg	796	13.4	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Chromium	17.6	17.6	D		mg/kg	4	.72	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Cobalt	9.9	9.9	ED	J	mg/kg	4	.058	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Copper	27	27	D		mg/kg	4	.12	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Iron	23400	23400	D		mg/kg	39.8	10.7	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Lead	7.9	7.9	D		mg/kg	1.6	.063	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Lithium	23.7	23.7	D		mg/kg	1.6	.055	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Magnesium	17000	17000	D		mg/kg	79.6	10.5	10	12.2

C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Manganese	743	743	D		mg/kg	1.6	.026	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Nickel	21.4	21.4	D		mg/kg	4	.14	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Potassium	1890	1890	NED	J	mg/kg	796	3.4	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.24	.032	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Sodium	117	117	JD	J	mg/kg	796	23.3	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Thallium	0.18	0.18	JD	J	mg/kg	1.6	.076	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Vanadium	27.9	27.9	ND	J	mg/kg	8	.76	10	12.2
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW6020	Zinc	50	50	D		mg/kg	8	.57	10	12.2
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Aluminum	14900	14900	D		mg/kg	84.3	9.9	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Antimony	0.094	0.094	JD	J	mg/kg	1.7	.053	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Arsenic	4	4	JD	J	mg/kg	4.2	.84	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Barium	125	125	ND	J	mg/kg	4.2	.093	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Beryllium	0.61	0.61	D		mg/kg	.17	.04	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Boron	16.9	16.9	UD	U	mg/kg	16.9	16.9	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.84	.084	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Calcium	40600	40600	D		mg/kg	843	14.2	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Chromium	20	20	D		mg/kg	4.2	.76	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Cobalt	11.2	11.2	ED	J	mg/kg	4.2	.062	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Copper	28.1	28.1	D		mg/kg	4.2	.13	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Iron	27300	27300	D		mg/kg	42.1	11.3	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.7	.067	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Lithium	25.2	25.2	D		mg/kg	1.7	.058	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Magnesium	9890	9890	D		mg/kg	84.3	11.1	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Manganese	798	798	D		mg/kg	1.7	.028	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Nickel	23.5	23.5	D		mg/kg	4.2	.14	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Potassium	2110	2110	NED	J	mg/kg	843	3.6	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Silver	0.053	0.053	JD	J	mg/kg	.25	.034	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Sodium	113	113	JD	J	mg/kg	843	24.6	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Thallium	0.17	0.17	JD	J	mg/kg	1.7	.08	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Vanadium	33.1	33.1	ND	J	mg/kg	8.4	.8	10	14
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW6020	Zinc	53.1	53.1	D		mg/kg	8.4	.6	10	14
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Aluminum	14500	14500	D		mg/kg	83.6	9.9	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Antimony	0.095	0.095	JD	J	mg/kg	1.7	.053	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Arsenic	5.5	5.5	D		mg/kg	4.2	.84	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Barium	118	118	ND	J	mg/kg	4.2	.092	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.17	.039	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7	16.7	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.84	.084	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Calcium	44900	44900	D		mg/kg	836	14	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Chromium	21.8	21.8	D		mg/kg	4.2	.75	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Cobalt	11.1	11.1	ED	J	mg/kg	4.2	.061	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Copper	25.9	25.9	D		mg/kg	4.2	.13	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Iron	29500	29500	D		mg/kg	41.8	11.2	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Lead	7	7	D		mg/kg	1.7	.066	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Lithium	26.4	26.4	D		mg/kg	1.7	.058	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Magnesium	12400	12400	D		mg/kg	83.6	11	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Manganese	731	731	D		mg/kg	1.7	.028	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Nickel	25.8	25.8	D		mg/kg	4.2	.14	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Potassium	2950	2950	NED	J	mg/kg	836	3.6	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Silver	0.048	0.048	JD	J	mg/kg	.25	.033	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Sodium	192	192	JD	J	mg/kg	836	24.4	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Thallium	0.14	0.14	JD	J	mg/kg	1.7	.079	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Vanadium	33.4	33.4	ND	J	mg/kg	8.4	.79	10	15.74
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW6020	Zinc	54.5	54.5	D		mg/kg	8.4	.59	10	15.74
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Aluminum	14900	14900	D		mg/kg	83.5	9.9	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Antimony	0.093	0.093	JD	J	mg/kg	1.7	.053	10	13.87

C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Arsenic	3.8	3.8	JD	J	mg/kg	4.2		.84	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Barium	129	129	ND	J	mg/kg	4.2		.092	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.17		.039	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7		16.7	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.84		.084	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Calcium	37100	37100	D		mg/kg	835		14	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Chromium	20.1	20.1	D		mg/kg	4.2		.75	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Cobalt	10.1	10.1	ED	J	mg/kg	4.2		.061	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Copper	26.4	26.4	D		mg/kg	4.2		.13	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Iron	26000	26000	D		mg/kg	41.8		11.2	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Lead	7.7	7.7	D		mg/kg	1.7		.066	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Lithium	25	25	D		mg/kg	1.7		.058	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Magnesium	9280	9280	D		mg/kg	83.5		11	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Manganese	679	679	D		mg/kg	1.7		.028	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Nickel	22.7	22.7	D		mg/kg	4.2		.14	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Potassium	2010	2010	NED	J	mg/kg	835		3.6	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2		1.2	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Silver	0.06	0.06	JD	J	mg/kg	.25		.033	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Sodium	119	119	JD	J	mg/kg	835		24.4	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.7		.079	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Vanadium	31.6	31.6	ND	J	mg/kg	8.4		.79	10	13.87
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW6020	Zinc	53.7	53.7	D		mg/kg	8.4		.59	10	13.87
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Aluminum	9010	9010	D		mg/kg	79.8		9.4	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Antimony	0.089	0.089	JD	J	mg/kg	1.6		.05	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Arsenic	4.5	4.5	D		mg/kg	4		.8	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Barium	93.7	93.7	ND	J	mg/kg	4		.088	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Beryllium	0.41	0.41	D		mg/kg	.16		.038	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Boron	16	16	UD	U	mg/kg	16		16	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Cadmium	0.19	0.19	JD	J	mg/kg	.8		.08	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Calcium	45200	45200	D		mg/kg	798		13.4	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Chromium	13.3	13.3	D		mg/kg	4		.72	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Cobalt	7.9	7.9	ED	J	mg/kg	4		.058	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Copper	30.2	30.2	D		mg/kg	4		.12	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Iron	21200	21200	D		mg/kg	39.9		10.7	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Lead	5	5	D		mg/kg	1.6		.063	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Lithium	16.5	16.5	D		mg/kg	1.6		.055	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Magnesium	8960	8960	D		mg/kg	79.8		10.5	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Manganese	960	960	D		mg/kg	1.6		.026	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Nickel	18.1	18.1	D		mg/kg	4		.14	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Potassium	1640	1640	NED	J	mg/kg	798		3.4	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4		1.1	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Silver	0.032	0.032	JD	J	mg/kg	.24		.032	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Sodium	123	123	JD	J	mg/kg	798		23.3	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Thallium	0.1	0.1	JD	J	mg/kg	1.6		.076	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Vanadium	22.5	22.5	ND	J	mg/kg	8		.76	10	13.02
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW6020	Zinc	38.6	38.6	D		mg/kg	8		.57	10	13.02
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Aluminum	16100	16100	D		mg/kg	83		9.8	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Antimony	0.077	0.077	JD	J	mg/kg	1.7		.052	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.2		.83	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Barium	99.6	99.6	ND	J	mg/kg	4.2		.091	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Beryllium	0.74	0.74	D		mg/kg	.17		.039	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Boron	16.6	16.6	UD	U	mg/kg	16.6		16.6	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Cadmium	0.19	0.19	JD	J	mg/kg	.83		.083	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Calcium	42800	42800	D		mg/kg	830		13.9	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Chromium	22.1	22.1	D		mg/kg	4.2		.75	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Cobalt	11.9	11.9	ED	J	mg/kg	4.2		.061	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Copper	23.5	23.5	D		mg/kg	4.2		.12	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Iron	28600	28600	D		mg/kg	41.5		11.1	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Lead	7.9	7.9	D		mg/kg	1.7		.066	10	16.91

C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Lithium	28.6	28.6	D		mg/kg	1.7	.057	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Magnesium	13000	13000	D		mg/kg	83	11	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Manganese	680	680	D		mg/kg	1.7	.027	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Nickel	27	27	D		mg/kg	4.2	.14	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Potassium	3560	3560	NED	J	mg/kg	830	3.6	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Silver	0.05	0.05	JD	J	mg/kg	.25	.033	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Sodium	296	296	JD	J	mg/kg	830	24.2	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.7	.079	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Vanadium	33.5	33.5	ND	J	mg/kg	8.3	.79	10	16.91
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW6020	Zinc	54.2	54.2	D		mg/kg	8.3	.59	10	16.91
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Aluminum	14500	14500	D		mg/kg	88.1	10.4	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.8	.056	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Arsenic	7.1	7.1	D		mg/kg	4.4	.88	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Barium	116	116	ND	J	mg/kg	4.4	.097	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.18	.041	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Boron	17.6	17.6	UD	U	mg/kg	17.6	17.6	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.88	.088	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Calcium	44000	44000	D		mg/kg	881	14.8	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Chromium	21.5	21.5	D		mg/kg	4.4	.79	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Cobalt	13.8	13.8	ED	J	mg/kg	4.4	.064	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Copper	25.6	25.6	D		mg/kg	4.4	.13	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Iron	29000	29000	D		mg/kg	44.1	11.8	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Lead	7.1	7.1	D		mg/kg	1.8	.07	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Lithium	25.9	25.9	D		mg/kg	1.8	.061	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Magnesium	11900	11900	D		mg/kg	88.1	11.6	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Manganese	1130	1130	D		mg/kg	1.8	.029	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Nickel	28.6	28.6	D		mg/kg	4.4	.15	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Potassium	2890	2890	NED	J	mg/kg	881	3.8	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Silver	0.067	0.067	JD	J	mg/kg	.26	.035	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Sodium	302	302	JD	J	mg/kg	881	25.7	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Thallium	0.12	0.12	JD	J	mg/kg	1.8	.084	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Vanadium	32.8	32.8	ND	J	mg/kg	8.8	.84	10	16.56
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW6020	Zinc	54.3	54.3	D		mg/kg	8.8	.63	10	16.56
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Aluminum	15100	15100	D		mg/kg	88.7	10.5	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Antimony	0.095	0.095	JD	J	mg/kg	1.8	.056	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Arsenic	3	3	JD	J	mg/kg	4.4	.89	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Barium	111	111	ND	J	mg/kg	4.4	.098	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Beryllium	0.73	0.73	D		mg/kg	.18	.042	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Boron	17.7	17.7	UD	U	mg/kg	17.7	17.7	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.89	.089	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Calcium	46400	46400	D		mg/kg	887	14.9	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Chromium	21.7	21.7	D		mg/kg	4.4	.8	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Cobalt	10.3	10.3	ED	J	mg/kg	4.4	.065	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Copper	26.2	26.2	D		mg/kg	4.4	.13	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Iron	28600	28600	D		mg/kg	44.4	11.9	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Lead	7	7	D		mg/kg	1.8	.07	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Lithium	26.5	26.5	D		mg/kg	1.8	.061	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Magnesium	12100	12100	D		mg/kg	88.7	11.7	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Manganese	721	721	D		mg/kg	1.8	.029	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Nickel	26	26	D		mg/kg	4.4	.15	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Potassium	3040	3040	NED	J	mg/kg	887	3.8	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.27	.035	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Sodium	185	185	JD	J	mg/kg	887	25.9	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.8	.084	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Vanadium	33.4	33.4	ND	J	mg/kg	8.9	.84	10	17.71
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW6020	Zinc	54.2	54.2	D		mg/kg	8.9	.63	10	17.71

C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Aluminum	15500	15500	D		mg/kg	85.2	10.1	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.7	.054	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Arsenic	4.4	4.4	D		mg/kg	4.3	.85	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Barium	114	114	ND	J	mg/kg	4.3	.094	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Beryllium	0.81	0.81	D		mg/kg	.17	.04	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Boron	17	17	UD	U	mg/kg	17	17	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Cadmium	0.24	0.24	JD	J	mg/kg	.85	.085	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Calcium	48000	48000	D		mg/kg	852	14.3	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Chromium	22.2	22.2	D		mg/kg	4.3	.77	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Cobalt	10.8	10.8	ED	J	mg/kg	4.3	.062	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Copper	27.1	27.1	D		mg/kg	4.3	.13	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Iron	30600	30600	D		mg/kg	42.6	11.4	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Lead	7.5	7.5	D		mg/kg	1.7	.067	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Lithium	26.9	26.9	D		mg/kg	1.7	.059	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Magnesium	12800	12800	D		mg/kg	85.2	11.2	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Manganese	736	736	D		mg/kg	1.7	.028	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Nickel	26.7	26.7	D		mg/kg	4.3	.14	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Potassium	3170	3170	NED	J	mg/kg	852	3.7	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Silver	0.056	0.056	JD	J	mg/kg	.26	.034	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Sodium	188	188	JD	J	mg/kg	852	24.9	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.7	.081	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Vanadium	34	34	ND	J	mg/kg	8.5	.81	10	18.48
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW6020	Zinc	57	57	D		mg/kg	8.5	.6	10	18.48
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Aluminum	12900	12900	D		mg/kg	83.6	9.9	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Antimony	0.092	0.092	JD	J	mg/kg	1.7	.053	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Arsenic	3.3	3.3	JD	J	mg/kg	4.2	.84	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Barium	109	109	ND	J	mg/kg	4.2	.092	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.17	.039	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Boron	16.7	16.7	UD	U	mg/kg	16.7	16.7	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.84	.084	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Calcium	17100	17100	D		mg/kg	836	14	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Chromium	14.6	14.6	D		mg/kg	4.2	.75	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Cobalt	6.8	6.8	ED	J	mg/kg	4.2	.061	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Copper	19.5	19.5	D		mg/kg	4.2	.13	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Iron	20400	20400	D		mg/kg	41.8	11.2	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Lead	9	9	D		mg/kg	1.7	.066	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Lithium	18.9	18.9	D		mg/kg	1.7	.058	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Magnesium	4660	4660	D		mg/kg	83.6	11	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Manganese	615	615	D		mg/kg	1.7	.028	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Nickel	13.7	13.7	D		mg/kg	4.2	.14	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Potassium	1040	1040	NED	J	mg/kg	836	3.6	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Silver	0.043	0.043	JD	J	mg/kg	.25	.033	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Sodium	83.5	83.5	JD	J	mg/kg	836	24.4	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.7	.079	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Vanadium	27.9	27.9	ND	J	mg/kg	8.4	.79	10	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW6020	Zinc	41.1	41.1	D		mg/kg	8.4	.59	10	12.07
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Aluminum	311	311			ug/L	100	23.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Antimony	0.3	0.3	U	U	ug/L	2.0	.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Arsenic	1.1	1.1	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Barium	0.78	0.78	J	J	ug/L	5.0	.13	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Beryllium					ug/L			1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Boron	8.1	8.1	J	J	ug/L	20	5.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Cadmium	0.075	0.075	U	U	ug/L	1.0	.075	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Calcium	265	265	J	J	ug/L	1000	41.9	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Chromium	0.63	0.63	U	U	ug/L	5.0	.63	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Cobalt	0.17	0.17	J	J	ug/L	5.0	.036	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Copper	0.76	0.76	J	J	ug/L	5.0	.27	1	

C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Iron	93.4	93.4			ug/L	50	5.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Lead	0.19	0.19	J	J	ug/L	2.0	.16	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Lithium	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Magnesium	13.3	13.3	U	U	ug/L	100	13.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Manganese	2.1	2.1			ug/L	2.0	.041	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Nickel	0.2	0.2	U	U	ug/L	5.0	.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Potassium	25.8	25.8	J	J	ug/L	1000	18.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Selenium	1.1	1.1	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Silver	0.077	0.077	U	U	ug/L	0.30	.077	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Sodium	27.1	27.1	U	U	ug/L	1000	27.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Thallium	0.3	0.3	U	U	ug/L	2.0	.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Vanadium	1.7	1.7	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW6020	Zinc	0.74	0.74	J	J	ug/L	10	.67	1	
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Aluminum	15800	15800	D		mg/kg	85.1	10	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.7	.054	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Arsenic	3.1	3.1	JD	J	mg/kg	4.3	.85	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Barium	120	120	ND	J	mg/kg	4.3	.094	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Beryllium	0.71	0.71	D		mg/kg	.17	.04	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Boron	17	17	UD	U	mg/kg	17	17	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.85	.085	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Calcium	46700	46700	D		mg/kg	851	14.3	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Chromium	22.7	22.7	D		mg/kg	4.3	.77	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Cobalt	12.1	12.1	ED	J	mg/kg	4.3	.062	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Copper	26.7	26.7	D		mg/kg	4.3	.13	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Iron	29700	29700	D		mg/kg	42.6	11.4	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Lead	6.6	6.6	D		mg/kg	1.7	.067	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Lithium	28.5	28.5	D		mg/kg	1.7	.059	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Magnesium	13300	13300	D		mg/kg	85.1	11.2	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Manganese	765	765	D		mg/kg	1.7	.028	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Nickel	27.5	27.5	D		mg/kg	4.3	.14	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Potassium	3330	3330	NED	J	mg/kg	851	3.7	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.26	.034	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Sodium	224	224	JD	J	mg/kg	851	24.9	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Thallium	0.17	0.17	JD	J	mg/kg	1.7	.081	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Vanadium	34.6	34.6	ND	J	mg/kg	8.5	.81	10	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW6020	Zinc	56.9	56.9	D		mg/kg	8.5	.6	10	16.68
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Aluminum	14900	14900	D		mg/kg	80.8	9.5	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.6	.051	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Arsenic	4	4	JD	J	mg/kg	4	.81	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Barium	121	121	ND	J	mg/kg	4	.089	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Beryllium	0.73	0.73	D		mg/kg	.16	.038	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Boron	16.2	16.2	UD	U	mg/kg	16.2	16.2	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.81	.081	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Calcium	28800	28800	D		mg/kg	808	13.6	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Chromium	18.7	18.7	D		mg/kg	4	.73	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Cobalt	9	9	ED	J	mg/kg	4	.059	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Copper	25.3	25.3	D		mg/kg	4	.12	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Iron	27000	27000	D		mg/kg	40.4	10.8	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Lead	8	8	D		mg/kg	1.6	.064	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Lithium	22.9	22.9	D		mg/kg	1.6	.056	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Magnesium	7450	7450	D		mg/kg	80.8	10.7	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Manganese	627	627	D		mg/kg	1.6	.027	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Nickel	20.5	20.5	D		mg/kg	4	.14	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Potassium	1880	1880	NED	J	mg/kg	808	3.5	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Silver	0.046	0.046	JD	J	mg/kg	.24	.032	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Sodium	91	91	JD	J	mg/kg	808	23.6	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Thallium	0.12	0.12	JD	J	mg/kg	1.6	.077	10	12.87

C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Vanadium	33.8	33.8	ND	J	mg/kg	8.1	.77	10	12.87
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW6020	Zinc	48.4	48.4	D		mg/kg	8.1	.57	10	12.87
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Aluminum	16600	16600	D		mg/kg	84.4	10	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.7	.053	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Arsenic	3.4	3.4	JD	J	mg/kg	4.2	.84	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Barium	117	117	ND	J	mg/kg	4.2	.093	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Beryllium	0.8	0.8	D		mg/kg	.17	.04	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Boron	16.9	16.9	UD	U	mg/kg	16.9	16.9	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Cadmium	0.25	0.25	JD	J	mg/kg	.84	.084	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Calcium	47500	47500	D		mg/kg	844	14.2	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Chromium	23.9	23.9	D		mg/kg	4.2	.76	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Cobalt	11	11	ED	J	mg/kg	4.2	.062	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Copper	25.3	25.3	D		mg/kg	4.2	.13	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Iron	31700	31700	D		mg/kg	42.2	11.3	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Lead	7.1	7.1	D		mg/kg	1.7	.067	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Lithium	28.7	28.7	D		mg/kg	1.7	.058	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Magnesium	13300	13300	D		mg/kg	84.4	11.1	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Manganese	709	709	D		mg/kg	1.7	.028	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Nickel	28.1	28.1	D		mg/kg	4.2	.14	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Potassium	3520	3520	NED	J	mg/kg	844	3.6	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Silver	0.051	0.051	JD	J	mg/kg	.25	.034	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Sodium	224	224	JD	J	mg/kg	844	24.6	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.7	.08	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Vanadium	36.4	36.4	ND	J	mg/kg	8.4	.8	10	18.25
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW6020	Zinc	59	59	D		mg/kg	8.4	.6	10	18.25
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Aluminum	14200	14200	D		mg/kg	84	9.9	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Antimony	0.078	0.078	JD	J	mg/kg	1.7	.053	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Arsenic	3.4	3.4	JD	J	mg/kg	4.2	.84	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Barium	123	123	ND	J	mg/kg	4.2	.092	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Beryllium	0.62	0.62	D		mg/kg	.17	.039	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Boron	16.8	16.8	UD	U	mg/kg	16.8	16.8	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.84	.084	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Calcium	23100	23100	D		mg/kg	840	14.1	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Chromium	17.3	17.3	D		mg/kg	4.2	.76	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Cobalt	8.3	8.3	ED	J	mg/kg	4.2	.061	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Copper	22.3	22.3	D		mg/kg	4.2	.13	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Iron	24000	24000	D		mg/kg	42	11.3	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Lead	9.6	9.6	D		mg/kg	1.7	.066	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Lithium	20.9	20.9	D		mg/kg	1.7	.058	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Magnesium	6230	6230	D		mg/kg	84	11.1	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Manganese	840	840	D		mg/kg	1.7	.028	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Nickel	17.9	17.9	D		mg/kg	4.2	.14	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Potassium	1470	1470	NED	J	mg/kg	840	3.6	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Silver	0.044	0.044	JD	J	mg/kg	.25	.034	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Sodium	78.2	78.2	JD	J	mg/kg	840	24.5	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Thallium	0.099	0.099	JD	J	mg/kg	1.7	.08	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Vanadium	32.2	32.2	ND	J	mg/kg	8.4	.8	10	14.96
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW6020	Zinc	43.1	43.1	D		mg/kg	8.4	.6	10	14.96
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Aluminum	15500	15500	D		mg/kg	84.6	10	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Antimony	0.088	0.088	JD	J	mg/kg	1.7	.053	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Arsenic	3.3	3.3	JD	J	mg/kg	4.2	.85	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Barium	121	121	ND	J	mg/kg	4.2	.093	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Beryllium	0.73	0.73	D		mg/kg	.17	.04	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Boron	16.9	16.9	UD	U	mg/kg	16.9	16.9	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.85	.085	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Calcium	45300	45300	D		mg/kg	846	14.2	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Chromium	22.2	22.2	D		mg/kg	4.2	.76	10	18.52

C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Cobalt	10.7	10.7	ED	J	mg/kg	4.2	.062	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Copper	26.2	26.2	D		mg/kg	4.2	.13	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Iron	29600	29600	D		mg/kg	42.3	11.3	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Lead	7	7	D		mg/kg	1.7	.067	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Lithium	26.2	26.2	D		mg/kg	1.7	.058	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Magnesium	12500	12500	D		mg/kg	84.6	11.2	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Manganese	713	713	D		mg/kg	1.7	.028	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Nickel	26.3	26.3	D		mg/kg	4.2	.14	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Potassium	3380	3380	NED	J	mg/kg	846	3.6	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Silver	0.044	0.044	JD	J	mg/kg	.25	.034	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Sodium	162	162	JD	J	mg/kg	846	24.7	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.7	.08	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Vanadium	34	34	ND	J	mg/kg	8.5	.8	10	18.52
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW6020	Zinc	56.4	56.4	D		mg/kg	8.5	.6	10	18.52
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Aluminum	13700	13700	D		mg/kg	80.9	9.5	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.6	.051	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Arsenic	3.6	3.6	JD	J	mg/kg	4	.81	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Barium	126	126	ND	J	mg/kg	4	.089	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Beryllium	0.64	0.64	D		mg/kg	.16	.038	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Boron	16.2	16.2	UD	U	mg/kg	16.2	16.2	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Cadmium	0.24	0.24	JD	J	mg/kg	.81	.081	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Calcium	44200	44200	D		mg/kg	809	13.6	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Chromium	19.3	19.3	D		mg/kg	4	.73	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Cobalt	13.6	13.6	ED	J	mg/kg	4	.059	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Copper	26.5	26.5	D		mg/kg	4	.12	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Iron	27800	27800	D		mg/kg	40.4	10.8	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Lead	8.1	8.1	D		mg/kg	1.6	.064	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Lithium	23.1	23.1	D		mg/kg	1.6	.056	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Magnesium	11800	11800	D		mg/kg	80.9	10.7	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Manganese	1270	1270	D		mg/kg	1.6	.027	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Nickel	26.2	26.2	D		mg/kg	4	.14	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Potassium	2400	2400	NED	J	mg/kg	809	3.5	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Silver	0.045	0.045	JD	J	mg/kg	.24	.032	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Sodium	104	104	JD	J	mg/kg	809	23.6	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Thallium	0.1	0.1	JD	J	mg/kg	1.6	.077	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Vanadium	32	32	ND	J	mg/kg	8.1	.77	10	12.33
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW6020	Zinc	49.9	49.9	D		mg/kg	8.1	.57	10	12.33
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Aluminum	15200	15200	D		mg/kg	89.9	10.6	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Antimony	0.081	0.081	JD	J	mg/kg	1.8	.057	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Arsenic	2.6	2.6	JD	J	mg/kg	4.5	.9	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Barium	118	118	ND	J	mg/kg	4.5	.099	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Beryllium	0.63	0.63	D		mg/kg	.18	.042	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Boron	18	18	UD	U	mg/kg	18	18	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.9	.09	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Calcium	49500	49500	D		mg/kg	899	15.1	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Chromium	21.8	21.8	D		mg/kg	4.5	.81	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Cobalt	11	11	ED	J	mg/kg	4.5	.066	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Copper	35.2	35.2	D		mg/kg	4.5	.13	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Iron	27700	27700	D		mg/kg	44.9	12	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Lead	6.9	6.9	D		mg/kg	1.8	.071	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Lithium	26.8	26.8	D		mg/kg	1.8	.062	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Magnesium	13200	13200	D		mg/kg	89.9	11.9	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Manganese	789	789	D		mg/kg	1.8	.03	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Nickel	26.3	26.3	D		mg/kg	4.5	.15	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Potassium	3200	3200	NED	J	mg/kg	899	3.9	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Selenium	1.5	1.5	JD	J	mg/kg	4.5	1.3	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Silver	0.057	0.057	JD	J	mg/kg	.27	.036	10	18.8

C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Sodium	160	160	JD	J	mg/kg	899	26.2	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Thallium	0.12	0.12	JD	J	mg/kg	1.8	.085	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Vanadium	37.4	37.4	ND	J	mg/kg	9	.85	10	18.8
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW6020	Zinc	56.1	56.1	D		mg/kg	9	.64	10	18.8
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Aluminum	14800	14800	D		mg/kg	83	9.8	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.7	.052	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Arsenic	4.1	4.1	JD	J	mg/kg	4.2	.83	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Barium	128	128	ND	J	mg/kg	4.2	.091	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.17	.039	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Boron	16.6	16.6	UD	U	mg/kg	16.6	16.6	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.83	.083	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Calcium	40300	40300	D		mg/kg	830	13.9	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Chromium	20.4	20.4	D		mg/kg	4.2	.75	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Cobalt	9.8	9.8	ED	J	mg/kg	4.2	.061	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Copper	39	39	D		mg/kg	4.2	.12	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Iron	27900	27900	D		mg/kg	41.5	11.1	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Lead	7	7	D		mg/kg	1.7	.066	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Lithium	23.5	23.5	D		mg/kg	1.7	.057	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Magnesium	9680	9680	D		mg/kg	83	11	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Manganese	674	674	D		mg/kg	1.7	.027	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Nickel	23.4	23.4	D		mg/kg	4.2	.14	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Potassium	2160	2160	NED	J	mg/kg	830	3.6	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Silver	0.043	0.043	JD	J	mg/kg	.25	.033	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Sodium	104	104	JD	J	mg/kg	830	24.2	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Thallium	0.1	0.1	JD	J	mg/kg	1.7	.079	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Vanadium	32.8	32.8	ND	J	mg/kg	8.3	.79	10	13.97
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW6020	Zinc	51.1	51.1	D		mg/kg	8.3	.59	10	13.97
C3-WWTP-WW-RINSATE-4	907112-012-140-1/1	SW7470A	Mercury	0.036	0.036	U		ug/L	.2	.036	1	
C3-WWTP-S0-TNT-B0-0.5	907112-001-113-1/3	SW7471A	Mercury	0.02	0.02	J		mg/kg	.037	.002	1	13.74
C3-WWTP-S0-TNT-D200-0.5	907112-002-116-1/1	SW7471A	Mercury	0.011	0.011	J		mg/kg	.033	.0018	1	12.2
C3-WWTP-S0-TNT-D0-0.5	907112-003-117-1/1	SW7471A	Mercury	0.011	0.011	J		mg/kg	.035	.0019	1	14
C3-WWTP-S0-TNT-D200-18	907112-004-118-1/1	SW7471A	Mercury	0.012	0.012	J		mg/kg	.037	.002	1	15.74
C3-WWTP-S0-TNT-B200-0.5	907112-005-119-1/1	SW7471A	Mercury	0.013	0.013	J		mg/kg	.037	.002	1	13.87
C3-WWTP-S0-TNT-B200-12	907112-006-120-1/1	SW7471A	Mercury	0.0092	0.0092	J		mg/kg	.036	.002	1	13.02
C3-WWTP-S0-TNT-B510-19	907112-007-121-1/1	SW7471A	Mercury	0.0078	0.0078	J		mg/kg	.038	.0021	1	16.91
C3-WWTP-S0-BP08A-16	907112-008-122-1/1	SW7471A	Mercury	0.0076	0.0076	J		mg/kg	.035	.0019	1	16.56
C3-WWTP-S0-TNT-B0-16	907112-009-123-1/1	SW7471A	Mercury	0.0087	0.0087	J		mg/kg	.038	.0021	1	17.71
C3-WWTP-S0-TNT-D0-14	907112-010-124-1/1	SW7471A	Mercury	0.015	0.015	J		mg/kg	.039	.0022	1	18.48
C3-WWTP-S0-DUPLICATE 7	907112-011-125-1/1	SW7471A	Mercury	0.028	0.028	J		mg/kg	.033	.0018	1	12.07
C3-WWTP-S0-B(+50)500-15	907112-013-127-1/1	SW7471A	Mercury	0.014	0.014	J		mg/kg	.037	.0021	1	16.68
C3-WWTP-S0-C400A-0.5	907112-014-128-1/1	SW7471A	Mercury	0.022	0.022	J		mg/kg	.036	.002	1	12.87
C3-WWTP-S0-C400A-14	907112-015-129-1/1	SW7471A	Mercury	0.0069	0.0069	J		mg/kg	.038	.0021	1	18.25
C3-WWTP-S0-D500-0.5	907112-016-130-1/1	SW7471A	Mercury	0.047	0.047			mg/kg	.035	.0019	1	14.96
C3-WWTP-S0-D500-14	907112-017-131-1/1	SW7471A	Mercury	0.0054	0.0054	J		mg/kg	.038	.0021	1	18.52
C3-WWTP-S0-BP12-0.5	907112-018-132-1/1	SW7471A	Mercury	0.068	0.068			mg/kg	.033	.0018	1	12.33
C3-WWTP-S0-BP12-13	907112-019-133-1/1	SW7471A	Mercury	0.01	0.01	J		mg/kg	.038	.0021	1	18.8
C3-WWTP-S0-BP06-0.5	907112-020-134-1/1	SW7471A	Mercury	0.014	0.014	J		mg/kg	.035	.0019	1	13.97
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.68

C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.68
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	13.97
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.56
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.33

C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.068	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.053	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.087	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.099	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.095	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.072	1	12.33
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	4,4-DDD	2.1	2.1	U	U	ug/kg	2.1	.07	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	4,4-DDE	2.1	2.1	U	U	ug/kg	2.1	.033	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	4,4-DDT	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Aldrin	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Alpha-BHC	2.1	2.1	U	U	ug/kg	2.1	.045	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Alpha-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.12	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Beta-BHC	2.1	2.1	U	U	ug/kg	2.1	.074	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Delta-BHC	2.1	2.1	U	U	ug/kg	2.1	.021	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Dieldrin	2.1	2.1	U	U	ug/kg	2.1	.057	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endosulfan I	2.1	2.1	U	U	ug/kg	2.1	.094	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endosulfan II	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endosulfan Sulfate	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endrin	2.1	2.1	U	U	ug/kg	2.1	.11	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endrin Aldehyde	2.1	2.1	U	U	ug/kg	2.1	.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Endrin Ketone	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Gamma-BHC (Lindane)	2.1	2.1	U	U	ug/kg	2.1	.049	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Gamma-Chlordane	2.1	2.1	U	U	ug/kg	2.1	.062	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Heptachlor	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Heptachlor Epoxide	2.1	2.1	U	U	ug/kg	2.1	.041	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Methoxychlor	2.1	2.1	U	U	ug/kg	2.1	.07	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.8
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.069	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.088	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.099	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.096	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.87

C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.073	1	12.87
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.033	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.094	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.041	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.11	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.041	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.041	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.25
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.067	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.031	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.043	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.11	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.071	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.055	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.09	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.039	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.098	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.047	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.039	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.039	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.067	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	14.96
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.07	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.033	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.074	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.094	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.52

C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.041	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.11	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.041	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.041	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.07	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.52
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.064	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.068	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.053	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.087	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.099	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.095	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.045	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.064	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.072	1	12.07
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.073	1	13.74
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.069	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	17.71

C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.073	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.093	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.069	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.077	1	17.71
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	13.87
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.065	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.069	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.088	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.096	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	13.02

C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.065	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.073	1	13.02
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.068	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.06	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.06	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.072	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.056	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.092	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.06	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.06	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.048	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.06	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.068	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.076	1	16.91
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.066	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.031	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.058	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.058	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.043	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.07	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Chlordane	39	39	U	U	ug/kg	39	.039	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.054	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.089	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.058	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.039	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.097	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.058	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.047	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.058	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.039	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.039	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.066	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8081A	Toxaphene	39	39	U	U	ug/kg	39	.074	1	14
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.07	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.033	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.061	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.061	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.045	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.074	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Chlordane	41	41	U	U	ug/kg	41	.041	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.057	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.094	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.061	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.041	1	18.48

C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.11	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.061	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.049	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.061	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.041	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.041	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.07	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8081A	Toxaphene	41	41	U	U	ug/kg	41	.078	1	18.48
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	4,4-DDD	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	4,4-DDE	1.9	1.9	U	U	ug/kg	1.9	.03	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	4,4-DDT	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Aldrin	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Alpha-BHC	1.9	1.9	U	U	ug/kg	1.9	.042	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Alpha-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.11	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Beta-BHC	1.9	1.9	U	U	ug/kg	1.9	.068	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Chlordane	38	38	U	U	ug/kg	38	.038	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Delta-BHC	1.9	1.9	U	U	ug/kg	1.9	.019	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Dieldrin	1.9	1.9	U	U	ug/kg	1.9	.053	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endosulfan I	1.9	1.9	U	U	ug/kg	1.9	.087	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endosulfan II	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endosulfan Sulfate	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endrin	1.9	1.9	U	U	ug/kg	1.9	.099	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endrin Aldehyde	1.9	1.9	U	U	ug/kg	1.9	.095	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Endrin Ketone	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Gamma-BHC (Lindane)	1.9	1.9	U	U	ug/kg	1.9	.046	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Gamma-Chlordane	1.9	1.9	U	U	ug/kg	1.9	.057	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Heptachlor	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Heptachlor Epoxide	1.9	1.9	U	U	ug/kg	1.9	.038	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Methoxychlor	1.9	1.9	U	U	ug/kg	1.9	.065	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8081A	Toxaphene	38	38	U	U	ug/kg	38	.072	1	12.2
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	4,4-DDD	2	2	U	U	ug/kg	2.0	.067	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	4,4-DDE	2	2	U	U	ug/kg	2.0	.032	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	4,4-DDT	2	2	U	U	ug/kg	2.0	.059	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Aldrin	2	2	U	U	ug/kg	2.0	.059	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Alpha-BHC	2	2	U	U	ug/kg	2.0	.044	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Alpha-Chlordane	2	2	U	U	ug/kg	2.0	.12	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Beta-BHC	2	2	U	U	ug/kg	2.0	.071	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Chlordane	40	40	U	U	ug/kg	40	.04	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Delta-BHC	2	2	U	U	ug/kg	2.0	.02	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Dieldrin	2	2	U	U	ug/kg	2.0	.055	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endosulfan I	2	2	U	U	ug/kg	2.0	.091	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endosulfan II	2	2	U	U	ug/kg	2.0	.059	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endosulfan Sulfate	2	2	U	U	ug/kg	2.0	.04	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endrin	2	2	U	U	ug/kg	2.0	.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endrin Aldehyde	2	2	U	U	ug/kg	2.0	.099	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Endrin Ketone	2	2	U	U	ug/kg	2.0	.059	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Gamma-BHC (Lindane)	2	2	U	U	ug/kg	2.0	.047	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Gamma-Chlordane	2	2	U	U	ug/kg	2.0	.059	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Heptachlor	2	2	U	U	ug/kg	2.0	.04	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Heptachlor Epoxide	2	2	U	U	ug/kg	2.0	.04	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Methoxychlor	2	2	U	U	ug/kg	2.0	.067	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8081A	Toxaphene	40	40	U	U	ug/kg	40	.075	1	15.74
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	4,4-DDD	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	4,4-DDE	0.05	0.05	U	U	ug/L	0.050	.011	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	4,4-DDT	0.05	0.05	U	U	ug/L	0.050	.044	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Aldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Alpha-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Alpha-Chlordane	0.05	0.05	U	U	ug/L	0.050	.013	1	

C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Beta-BHC	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Chlordane	1	1	U	U	ug/L	1.0	.19	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Delta-BHC	0.05	0.05	U	U	ug/L	0.050	.027	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Dieldrin	0.05	0.05	U	U	ug/L	0.050	.006	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endosulfan I	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endosulfan II	0.05	0.05	U	U	ug/L	0.050	.007	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endosulfan Sulfate	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endrin	0.05	0.05	U	U	ug/L	0.050	.012	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endrin Aldehyde	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Endrin Ketone	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Gamma-BHC (Lindane)	0.05	0.05	U	U	ug/L	0.050	.009	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Gamma-Chlordane	0.05	0.05	U	U	ug/L	0.050	.008	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Heptachlor	0.05	0.05	U	U	ug/L	0.050	.01	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Heptachlor Epoxide	0.05	0.05	U	U	ug/L	0.050	.023	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Methoxychlor	0.05	0.05	U	U	ug/L	0.050	.014	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8081A	Toxaphene	1	1	U	U	ug/L	1.0	.17	1	
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.74
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.91	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.2
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	14
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	15.74
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.87
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.92	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.02
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.91

C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.91
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.56
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.85	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.97	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	17.71
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.9	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.86	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.98	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.48
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.91	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.07
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1016	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1221	0.5	0.5	U	U	ug/L	0.50	.27	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1232	0.5	0.5	U	U	ug/L	0.50	.43	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1242	0.5	0.5	U	U	ug/L	0.50	.09	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1248	0.5	0.5	U	U	ug/L	0.50	.06	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1254	0.5	0.5	U	U	ug/L	0.50	.22	1	
C3-WWTP-WW-RINSATE-4	907112-012-136-1/2	SW8082	PCB-1260	0.5	0.5	U	U	ug/L	0.50	.07	1	
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	16.68
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.92	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.87
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.86	1	18.25

C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.98	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.25
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.7	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.82	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.94	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	1.9	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.5	1	14.96
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1016	20	20	U	U	ug/kg	20	1.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1221	20	20	U	U	ug/kg	20	2.9	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1232	20	20	U	U	ug/kg	20	3.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1242	20	20	U	U	ug/kg	20	.86	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1248	20	20	U	U	ug/kg	20	.98	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1254	20	20	U	U	ug/kg	20	2	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8082	PCB-1260	20	20	U	U	ug/kg	20	1.6	1	18.52
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.91	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	12.33
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1016	21	21	U	U	ug/kg	21	1.5	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1221	21	21	U	U	ug/kg	21	2.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1232	21	21	U	U	ug/kg	21	3.8	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1242	21	21	U	U	ug/kg	21	.86	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1248	21	21	U	U	ug/kg	21	.98	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1254	21	21	U	U	ug/kg	21	2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8082	PCB-1260	21	21	U	U	ug/kg	21	1.6	1	18.8
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1016	19	19	U	U	ug/kg	19	1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1221	19	19	U	U	ug/kg	19	2.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1232	19	19	U	U	ug/kg	19	3.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1242	19	19	U	U	ug/kg	19	.81	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1248	19	19	U	U	ug/kg	19	.93	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1254	19	19	U	U	ug/kg	19	1.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8082	PCB-1260	19	19	U	U	ug/kg	19	1.5	1	13.97
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	76	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	76	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	61	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	97	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	90	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	3,3-Dichlorobenzidine	770	770	U	R	ug/kg	770	150	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.74

C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	39	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	260	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Bis(2-ethylhexyl) phthalate	120	120	J	J	ug/kg	390	54	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Carbazole	390	390	U	U	ug/kg	390	75	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	40	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	76	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	N-Nitrosodiphenylamine	390	390	U	UJ	ug/kg	390	43	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	98	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-069-1/3	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.74
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4,6-Trichlorophenol	760	760	U	U	ug/kg	760	150	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4-Dinitrophenol	760	760	U	U	ug/kg	760	140	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.2

C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	3,3-Dichlorobenzidine	760	760	U	U	ug/kg	760	150	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4,6-dinitro-2-methyl phenol	760	760	U	U	ug/kg	760	110	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	93	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-Nitrophenol	760	760	U	U	ug/kg	760	120	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	94	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	4-methylphenol	760	760	U	U	ug/kg	760	250	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	360	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	44	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	91	91	J	J	ug/kg	380	54	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	51	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	44	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	75	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	UJ	ug/kg	380	42	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Pentachlorophenol	760	760	U	U	ug/kg	760	82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	98	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	91	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	97	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-075-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.2
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	14

C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	72	72	J	J	ug/kg	390	55	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	UJ	ug/kg	390	43	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-076-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	14

C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	32	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	63	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	82	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4,6-Trichlorophenol	790	790	U	U	ug/kg	790	150	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	92	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4-Dinitrophenol	790	790	U	U	ug/kg	790	140	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	70	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	34	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	58	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	47	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	3,3-Dichlorobenzidine	790	790	U	U	ug/kg	790	150	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4,6-dinitro-2-methyl phenol	790	790	U	U	ug/kg	790	110	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	40	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	97	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-Nitrophenol	790	790	U	U	ug/kg	790	130	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	98	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	4-methylphenol	790	790	U	U	ug/kg	790	260	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	34	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	330	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	51	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	46	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	84	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	47	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	69	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	77	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	53	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	53	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	45	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	46	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	70	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	46	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	UJ	ug/kg	400	44	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	70	1	15.74

C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Pentachlorophenol	790	790	U	U	ug/kg	790	85	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-077-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	75	1	15.74
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	97	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	90	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	39	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	260	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	54	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	75	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.87

C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	UJ	ug/kg	390	43	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	84	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-078-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.87
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	77	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	61	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	90	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	68	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	250	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	37	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	45	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	82	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	67	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	110	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	75	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	52	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	52	1	13.02

C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	36	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	44	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	45	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	68	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	77	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	45	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	76	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	UJ	ug/kg	380	42	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	68	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	92	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	98	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-079-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	13.02
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	81	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	83	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	94	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	75	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	99	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.91

C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	81	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	UJ	ug/kg	400	44	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	87	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	75	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-080-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	16.91
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	83	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	93	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.56

C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	96	96	J	J	ug/kg	400	56	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	UJ	ug/kg	400	44	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	di-n-Butyl Phthalate	400	400	U	U	ug/kg	400	100	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-081-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	16.56
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	81	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	80	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	33	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4,6-Trichlorophenol	810	810	U	U	ug/kg	810	160	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4-Dinitrophenol	810	810	U	U	ug/kg	810	150	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	35	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	75	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	3,3-Dichlorobenzidine	810	810	U	U	ug/kg	810	160	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4,6-dinitro-2-methyl phenol	810	810	U	U	ug/kg	810	120	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	58	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	41	1	17.71

C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-Nitrophenol	810	810	U	U	ug/kg	810	130	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	4-methylphenol	810	810	U	U	ug/kg	810	270	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	58	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	35	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	52	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	47	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	86	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	70	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	57	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	79	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	85	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	47	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	81	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	42	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	47	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	80	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	UJ	ug/kg	410	45	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Pentachlorophenol	810	810	U	U	ug/kg	810	88	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	75	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	97	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-082-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	76	1	17.71
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	34	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820	160	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	96	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820	150	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	36	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.48

C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820	160	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820	120	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820	140	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	UJ	ug/kg	410	45	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	88	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-083-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.48
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	78	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4,6-Trichlorophenol	760	760	U	U	ug/kg	760	150	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.07

C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4-Dinitrophenol	760	760	U	U	ug/kg	760	140	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	70	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	45	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	3,3-Dichlorobenzidine	760	760	U	U	ug/kg	760	150	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4,6-dinitro-2-methyl phenol	760	760	U	U	ug/kg	760	110	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	54	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	93	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-Nitrophenol	760	760	U	U	ug/kg	760	120	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	94	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	4-methylphenol	760	760	U	U	ug/kg	760	250	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	54	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	360	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	44	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	45	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	53	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	51	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	44	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	62	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	75	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	UJ	ug/kg	380	42	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	62	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Pentachlorophenol	760	760	U	U	ug/kg	760	82	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	70	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	98	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	91	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-084-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.07
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	1,2,4-Trichlorobenzene	10	10	U	U	ug/L	10	2.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	1,2-Dichlorobenzene	10	10	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	1,2-Diphenylhydrazine	10	10	U	U	ug/L	10	1.6	1	

C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	1,3-Dichlorobenzene	10	10	U	U	ug/L	10	1.6	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	1,4-Dichlorobenzene	10	10	U	U	ug/L	10	2.2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,2-Oxybis(1-chloropropane)	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4,5-Trichlorophenol	10	10	U	U	ug/L	10	2.5	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4,6-Trichlorophenol	10	10	U	U	ug/L	10	3.8	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4-Dichlorophenol	10	10	U	U	ug/L	10	4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4-Dimethylphenol	10	10	U	U	ug/L	10	3.6	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4-Dinitrophenol	21	21	U	U	ug/L	21	3.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,4-Dinitrotoluene	10	10	U	U	ug/L	10	2.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2,6-Dinitrotoluene	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-Chloronaphthalene	10	10	U	U	ug/L	10	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-Chlorophenol	10	10	U	U	ug/L	10	3.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-Methylnaphthalene	10	10	U	U	ug/L	10	2.5	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-Nitroaniline	10	10	U	U	ug/L	10	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-Nitrophenol	10	10	U	U	ug/L	10	2.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	2-methylphenol	10	10	U	U	ug/L	10	3.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	3,3-Dichlorobenzidine	21	21	U	U	ug/L	21	4.6	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	3-Nitroaniline	10	10	U	U	ug/L	10	.84	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4,6-dinitro-2-methyl phenol	21	21	U	U	ug/L	21	4.6	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-Bromophenyl-phenylether	10	10	U	U	ug/L	10	2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-Chloroaniline	10	10	U	U	ug/L	10	.42	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-Chlorophenyl Phenyl Ether	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-Nitroaniline	10	10	U	U	ug/L	10	3.2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-Nitrophenol	21	21	U	U	ug/L	21	5	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-chloro-3-methylphenol	10	10	U	U	ug/L	10	3	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	4-methylphenol	21	21	U	U	ug/L	21	5.3	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Acenaphthene	10	10	U	U	ug/L	10	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Acenaphthylene	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Anthracene	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzo[a]anthracene	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzo[a]pyrene	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzo[b]fluoranthene	10	10	U	U	ug/L	10	1.7	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzo[g,h,i]perylene	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzo[k]fluoranthene	10	10	U	U	ug/L	10	1.8	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzyl Alcohol	10	10	U	U	ug/L	10	1.7	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Benzyl Butyl Phthalate	10	10	U	U	ug/L	10	.92	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Bis(2-chloroethoxy)methane	10	10	U	U	ug/L	10	1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Bis(2-chloroethyl) ether	10	10	U	U	ug/L	10	2.8	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Bis(2-ethylhexyl) phthalate	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Carbazole	10	10	U	U	ug/L	10	2.2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Chrysene	10	10	U	U	ug/L	10	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Dibenz[a,h]anthracene	10	10	U	U	ug/L	10	2.5	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Dibenzofuran	10	10	U	U	ug/L	10	1.7	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Diethyl Phthalate	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Dimethyl Phthalate	10	10	U	U	ug/L	10	3.2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Fluoranthene	10	10	U	U	ug/L	10	2.3	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Fluorene	10	10	U	U	ug/L	10	2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Hexachlorobenzene	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Hexachlorobutadiene	10	10	U	U	ug/L	10	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Hexachloroethane	10	10	U	U	ug/L	10	2.6	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Indeno[1,2,3-cd]pyrene	10	10	U	U	ug/L	10	2.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Isophorone	10	10	U	U	ug/L	10	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	N-Nitrosodi-n-propylamine	10	10	U	U	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	N-Nitrosodimethylamine	10	10	U	U	ug/L	10	3.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	N-Nitrosodiphenylamine	10	10	U	UJ	ug/L	10	2.4	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Naphthalene	10	10	U	U	ug/L	10	2	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Nitrobenzene	10	10	U	U	ug/L	10	2.5	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Pentachlorophenol	21	21	U	U	ug/L	21	5.8	1
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Phenanthrene	10	10	U	U	ug/L	10	2.4	1

C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Phenol	10	10	U	U	ug/L	10	3.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	Pyrene	10	10	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	di-n-Butyl Phthalate	21	21	U	U	ug/L	21	4	1	
C3-WWTP-WW-RINSATE-4	907112-012-134-1/2	SW8270C	di-n-Octyl Phthalate	10	10	U	U	ug/L	10	1.9	1	
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	1,2,4-Trichlorobenzene	400	400	U	U	ug/kg	400	80	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	1,2-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	1,2-Diphenylhydrazine	400	400	U	U	ug/kg	400	43	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	1,3-Dichlorobenzene	400	400	U	U	ug/kg	400	79	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	1,4-Dichlorobenzene	400	400	U	U	ug/kg	400	33	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	400	400	U	U	ug/kg	400	64	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4,5-Trichlorophenol	400	400	U	U	ug/kg	400	83	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4,6-Trichlorophenol	800	800	U	U	ug/kg	800	160	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4-Dichlorophenol	400	400	U	U	ug/kg	400	100	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4-Dimethylphenol	400	400	U	U	ug/kg	400	94	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4-Dinitrophenol	800	800	U	U	ug/kg	800	140	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,4-Dinitrotoluene	400	400	U	U	ug/kg	400	71	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2,6-Dinitrotoluene	400	400	U	U	ug/kg	400	35	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-Chloronaphthalene	400	400	U	U	ug/kg	400	59	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-Chlorophenol	400	400	U	U	ug/kg	400	120	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-Methylnaphthalene	400	400	U	U	ug/kg	400	74	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-Nitroaniline	400	400	U	U	ug/kg	400	48	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-Nitrophenol	400	400	U	U	ug/kg	400	110	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	2-methylphenol	400	400	U	U	ug/kg	400	170	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	3,3-Dichlorobenzidine	800	800	U	U	ug/kg	800	160	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	3-Nitroaniline	400	400	U	U	ug/kg	400	50	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4,6-dinitro-2-methyl phenol	800	800	U	U	ug/kg	800	120	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-Bromophenyl-phenylether	400	400	U	U	ug/kg	400	58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-Chloroaniline	400	400	U	U	ug/kg	400	41	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	400	400	U	U	ug/kg	400	43	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-Nitroaniline	400	400	U	U	ug/kg	400	98	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-Nitrophenol	800	800	U	U	ug/kg	800	130	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-chloro-3-methylphenol	400	400	U	U	ug/kg	400	100	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	4-methylphenol	800	800	U	U	ug/kg	800	260	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Acenaphthene	400	400	U	U	ug/kg	400	58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Acenaphthylene	400	400	U	U	ug/kg	400	38	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Anthracene	400	400	U	U	ug/kg	400	35	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzo[a]anthracene	400	400	U	U	ug/kg	400	380	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzo[a]pyrene	400	400	U	U	ug/kg	400	340	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzo[b]fluoranthene	400	400	U	U	ug/kg	400	52	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzo[g,h,i]perylene	400	400	U	U	ug/kg	400	43	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzo[k]fluoranthene	400	400	U	U	ug/kg	400	47	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzyl Alcohol	400	400	U	U	ug/kg	400	85	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Benzyl Butyl Phthalate	400	400	U	U	ug/kg	400	48	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Bis(2-chloroethoxy)methane	400	400	U	U	ug/kg	400	70	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Bis(2-chloroethyl) ether	400	400	U	U	ug/kg	400	110	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	400	400	U	U	ug/kg	400	56	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Carbazole	400	400	U	U	ug/kg	400	78	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Chrysene	400	400	U	U	ug/kg	400	54	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Dibenz[a,h]anthracene	400	400	U	U	ug/kg	400	54	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Dibenzofuran	400	400	U	U	ug/kg	400	37	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Diethyl Phthalate	400	400	U	U	ug/kg	400	84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Dimethyl Phthalate	400	400	U	U	ug/kg	400	46	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Fluoranthene	400	400	U	U	ug/kg	400	47	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Fluorene	400	400	U	U	ug/kg	400	31	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Hexachlorobenzene	400	400	U	U	ug/kg	400	66	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Hexachlorobutadiene	400	400	U	U	ug/kg	400	71	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Hexachloroethane	400	400	U	U	ug/kg	400	80	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	400	400	U	U	ug/kg	400	42	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Isophorone	400	400	U	U	ug/kg	400	47	1	16.68

C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	N-Nitrosodi-n-propylamine	400	400	U	U	ug/kg	400	79	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	N-Nitrosodimethylamine	400	400	U	U	ug/kg	400	170	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	N-Nitrosodiphenylamine	400	400	U	UJ	ug/kg	400	44	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Naphthalene	400	400	U	U	ug/kg	400	71	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Nitrobenzene	400	400	U	U	ug/kg	400	66	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Pentachlorophenol	800	800	U	U	ug/kg	800	86	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Phenanthrene	400	400	U	U	ug/kg	400	74	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Phenol	400	400	U	U	ug/kg	400	100	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	Pyrene	400	400	U	U	ug/kg	400	96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	di-n-Butyl Phthalate	190	190	J	J	ug/kg	400	100	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-086-1/1	SW8270C	di-n-Octyl Phthalate	400	400	U	U	ug/kg	400	76	1	16.68
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	77	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	61	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4,6-Trichlorophenol	770	770	U	U	ug/kg	770	150	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4-Dinitrophenol	770	770	U	U	ug/kg	770	140	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	68	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	3,3-Dichlorobenzidine	770	770	U	U	ug/kg	770	150	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4,6-dinitro-2-methyl phenol	770	770	U	U	ug/kg	770	110	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-Nitrophenol	770	770	U	U	ug/kg	770	130	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	4-methylphenol	770	770	U	U	ug/kg	770	250	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	37	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	370	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzo[k]fluoranthene	380	380	U	U	ug/kg	380	45	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	110	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Chrysene	380	380	U	U	ug/kg	380	52	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	52	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	36	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	44	1	12.87

C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Fluoranthene	380	380	U	U	ug/kg	380	45	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	68	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	77	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	45	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	76	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	UJ	ug/kg	380	42	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	68	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Pentachlorophenol	770	770	U	U	ug/kg	770	83	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	99	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	92	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	98	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-087-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.87
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	33	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	84	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820	160	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	95	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820	150	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	72	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	35	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820	160	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	51	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820	120	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820	140	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	35	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.25

C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	46	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	UJ	ug/kg	410	45	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	88	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	100	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.25
C3-WWTP-SO-C400A-14	907112-015-088-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.25
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	79	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	78	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	81	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	99	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	92	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	69	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	58	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	73	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	47	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	96	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	98	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	38	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	380	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	330	1	14.96

C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390		50	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390		42	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390		46	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390		83	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390		47	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390		68	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390		110	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390		55	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390		76	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390		53	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390		53	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390		36	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390		82	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390		45	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390		46	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390		30	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390		65	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390		69	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390		79	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390		41	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390		46	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390		78	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390		160	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	UJ	ug/kg	390		44	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390		69	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390		65	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780		85	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390		73	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390		100	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390		94	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390		100	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-089-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390		74	1	14.96
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410		82	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410		81	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410		44	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410		81	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410		34	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410		65	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410		85	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820		160	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410		100	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410		96	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820		150	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410		72	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410		36	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410		60	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410		120	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410		76	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410		49	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410		110	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410		170	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820		160	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410		52	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820		120	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410		59	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410		42	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410		44	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410		100	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820		140	1	18.52

C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	47	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	67	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	72	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	UJ	ug/kg	410	45	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	72	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	67	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	88	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	110	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.52
C3-WWTP-SO-D500-14	907112-017-090-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	77	1	18.52
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	1,2,4-Trichlorobenzene	380	380	U	U	ug/kg	380	76	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	1,2-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	1,2-Diphenylhydrazine	380	380	U	U	ug/kg	380	41	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	1,3-Dichlorobenzene	380	380	U	U	ug/kg	380	75	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	1,4-Dichlorobenzene	380	380	U	U	ug/kg	380	31	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	380	380	U	U	ug/kg	380	60	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4,5-Trichlorophenol	380	380	U	U	ug/kg	380	79	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4,6-Trichlorophenol	760	760	U	U	ug/kg	760	150	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4-Dichlorophenol	380	380	U	U	ug/kg	380	96	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4-Dimethylphenol	380	380	U	U	ug/kg	380	89	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4-Dinitrophenol	760	760	U	U	ug/kg	760	140	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,4-Dinitrotoluene	380	380	U	U	ug/kg	380	67	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2,6-Dinitrotoluene	380	380	U	U	ug/kg	380	33	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-Chloronaphthalene	380	380	U	U	ug/kg	380	56	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-Chlorophenol	380	380	U	U	ug/kg	380	110	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-Methylnaphthalene	380	380	U	U	ug/kg	380	71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-Nitroaniline	380	380	U	U	ug/kg	380	46	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-Nitrophenol	380	380	U	U	ug/kg	380	100	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	2-methylphenol	380	380	U	U	ug/kg	380	160	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	3,3-Dichlorobenzidine	760	760	U	U	ug/kg	760	150	1	12.33

C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	3-Nitroaniline	380	380	U	U	ug/kg	380	48	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4,6-dinitro-2-methyl phenol	760	760	U	U	ug/kg	760	110	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-Bromophenyl-phenylether	380	380	U	U	ug/kg	380	55	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-Chloroaniline	380	380	U	U	ug/kg	380	39	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	380	380	U	U	ug/kg	380	41	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-Nitroaniline	380	380	U	U	ug/kg	380	94	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-Nitrophenol	760	760	U	U	ug/kg	760	130	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-chloro-3-methylphenol	380	380	U	U	ug/kg	380	95	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	4-methylphenol	760	760	U	U	ug/kg	760	250	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Acenaphthene	380	380	U	U	ug/kg	380	55	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Acenaphthylene	380	380	U	U	ug/kg	380	36	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Anthracene	380	380	U	U	ug/kg	380	33	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	360	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzo[a]pyrene	380	380	U	U	ug/kg	380	320	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzo[b]fluoranthene	380	380	U	U	ug/kg	380	49	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzo[g,h,i]perylene	380	380	U	U	ug/kg	380	41	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzo[k]fluoranthene	320	320	J	J	ug/kg	380	44	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzyl Alcohol	380	380	U	U	ug/kg	380	81	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Benzyl Butyl Phthalate	380	380	U	U	ug/kg	380	46	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Bis(2-chloroethoxy)methane	380	380	U	U	ug/kg	380	66	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Bis(2-chloroethyl) ether	380	380	U	U	ug/kg	380	100	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	380	380	U	U	ug/kg	380	54	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Carbazole	380	380	U	U	ug/kg	380	74	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Chrysene	61	61	J	J	ug/kg	380	51	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Dibenz[a,h]anthracene	380	380	U	U	ug/kg	380	51	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Dibenzofuran	380	380	U	U	ug/kg	380	35	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Diethyl Phthalate	380	380	U	U	ug/kg	380	80	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Dimethyl Phthalate	380	380	U	U	ug/kg	380	43	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Fluoranthene	70	70	J	J	ug/kg	380	44	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Fluorene	380	380	U	U	ug/kg	380	30	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Hexachlorobenzene	380	380	U	U	ug/kg	380	63	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Hexachlorobutadiene	380	380	U	U	ug/kg	380	67	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Hexachloroethane	380	380	U	U	ug/kg	380	76	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	380	380	U	U	ug/kg	380	40	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Isophorone	380	380	U	U	ug/kg	380	44	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	N-Nitrosodi-n-propylamine	380	380	U	U	ug/kg	380	75	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	N-Nitrosodimethylamine	380	380	U	U	ug/kg	380	160	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	N-Nitrosodiphenylamine	380	380	U	UJ	ug/kg	380	42	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Naphthalene	380	380	U	U	ug/kg	380	67	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Nitrobenzene	380	380	U	U	ug/kg	380	63	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Pentachlorophenol	760	760	U	U	ug/kg	760	82	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Phenanthrene	380	380	U	U	ug/kg	380	71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Phenol	380	380	U	U	ug/kg	380	98	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	Pyrene	380	380	U	U	ug/kg	380	91	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	di-n-Butyl Phthalate	380	380	U	U	ug/kg	380	97	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-091-1/1	SW8270C	di-n-Octyl Phthalate	380	380	U	U	ug/kg	380	72	1	12.33
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	1,2,4-Trichlorobenzene	410	410	U	U	ug/kg	410	82	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	1,2-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	1,2-Diphenylhydrazine	410	410	U	U	ug/kg	410	44	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	1,3-Dichlorobenzene	410	410	U	U	ug/kg	410	81	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	1,4-Dichlorobenzene	410	410	U	U	ug/kg	410	34	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	410	410	U	U	ug/kg	410	65	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4,5-Trichlorophenol	410	410	U	U	ug/kg	410	85	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4,6-Trichlorophenol	820	820	U	U	ug/kg	820	160	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4-Dichlorophenol	410	410	U	U	ug/kg	410	100	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4-Dimethylphenol	410	410	U	U	ug/kg	410	96	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4-Dinitrophenol	820	820	U	U	ug/kg	820	150	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,4-Dinitrotoluene	410	410	U	U	ug/kg	410	73	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2,6-Dinitrotoluene	410	410	U	U	ug/kg	410	36	1	18.8

C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-Chloronaphthalene	410	410	U	U	ug/kg	410	60	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-Chlorophenol	410	410	U	U	ug/kg	410	120	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-Methylnaphthalene	410	410	U	U	ug/kg	410	76	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-Nitroaniline	410	410	U	U	ug/kg	410	49	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-Nitrophenol	410	410	U	U	ug/kg	410	110	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	2-methylphenol	410	410	U	U	ug/kg	410	170	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	3,3-Dichlorobenzidine	820	820	U	U	ug/kg	820	160	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	3-Nitroaniline	410	410	U	U	ug/kg	410	52	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4,6-dinitro-2-methyl phenol	820	820	U	U	ug/kg	820	120	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-Bromophenyl-phenylether	410	410	U	U	ug/kg	410	59	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-Chloroaniline	410	410	U	U	ug/kg	410	42	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	410	410	U	U	ug/kg	410	44	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-Nitroaniline	410	410	U	U	ug/kg	410	100	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-Nitrophenol	820	820	U	U	ug/kg	820	140	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-chloro-3-methylphenol	410	410	U	U	ug/kg	410	100	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	4-methylphenol	820	820	U	U	ug/kg	820	270	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Acenaphthene	410	410	U	U	ug/kg	410	59	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Acenaphthylene	410	410	U	U	ug/kg	410	39	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Anthracene	410	410	U	U	ug/kg	410	36	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzo[a]anthracene	410	410	U	U	ug/kg	410	390	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzo[a]pyrene	410	410	U	U	ug/kg	410	340	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzo[b]fluoranthene	410	410	U	U	ug/kg	410	53	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzo[g,h,i]perylene	410	410	U	U	ug/kg	410	44	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzo[k]fluoranthene	410	410	U	U	ug/kg	410	48	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzyl Alcohol	410	410	U	U	ug/kg	410	87	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Benzyl Butyl Phthalate	410	410	U	U	ug/kg	410	49	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Bis(2-chloroethoxy)methane	410	410	U	U	ug/kg	410	71	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Bis(2-chloroethyl) ether	410	410	U	U	ug/kg	410	110	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	410	410	U	U	ug/kg	410	58	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Carbazole	410	410	U	U	ug/kg	410	80	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Chrysene	410	410	U	U	ug/kg	410	55	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Dibenz[a,h]anthracene	410	410	U	U	ug/kg	410	55	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Dibenzofuran	410	410	U	U	ug/kg	410	38	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Diethyl Phthalate	410	410	U	U	ug/kg	410	86	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Dimethyl Phthalate	410	410	U	U	ug/kg	410	47	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Fluoranthene	410	410	U	U	ug/kg	410	48	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Fluorene	410	410	U	U	ug/kg	410	32	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Hexachlorobenzene	410	410	U	U	ug/kg	410	68	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Hexachlorobutadiene	410	410	U	U	ug/kg	410	73	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Hexachloroethane	410	410	U	U	ug/kg	410	82	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	410	410	U	U	ug/kg	410	43	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Isophorone	410	410	U	U	ug/kg	410	48	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	N-Nitrosodi-n-propylamine	410	410	U	U	ug/kg	410	81	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	N-Nitrosodimethylamine	410	410	U	U	ug/kg	410	170	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	N-Nitrosodiphenylamine	410	410	U	UJ	ug/kg	410	46	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Naphthalene	410	410	U	U	ug/kg	410	73	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Nitrobenzene	410	410	U	U	ug/kg	410	68	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Pentachlorophenol	820	820	U	U	ug/kg	820	89	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Phenanthrene	410	410	U	U	ug/kg	410	76	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Phenol	410	410	U	U	ug/kg	410	110	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	Pyrene	410	410	U	U	ug/kg	410	98	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	di-n-Butyl Phthalate	410	410	U	U	ug/kg	410	100	1	18.8
C3-WWTP-SO-BP12-13	907112-019-092-1/1	SW8270C	di-n-Octyl Phthalate	410	410	U	U	ug/kg	410	78	1	18.8
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	1,2,4-Trichlorobenzene	390	390	U	U	ug/kg	390	78	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	1,2-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	1,2-Diphenylhydrazine	390	390	U	U	ug/kg	390	42	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	1,3-Dichlorobenzene	390	390	U	U	ug/kg	390	77	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	1,4-Dichlorobenzene	390	390	U	U	ug/kg	390	32	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	390	390	U	U	ug/kg	390	62	1	13.97

C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4,5-Trichlorophenol	390	390	U	U	ug/kg	390	80	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4,6-Trichlorophenol	780	780	U	U	ug/kg	780	150	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4-Dichlorophenol	390	390	U	U	ug/kg	390	98	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4-Dimethylphenol	390	390	U	U	ug/kg	390	91	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4-Dinitrophenol	780	780	U	U	ug/kg	780	140	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,4-Dinitrotoluene	390	390	U	U	ug/kg	390	68	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2,6-Dinitrotoluene	390	390	U	U	ug/kg	390	34	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-Chloronaphthalene	390	390	U	U	ug/kg	390	57	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-Chlorophenol	390	390	U	U	ug/kg	390	110	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-Methylnaphthalene	390	390	U	U	ug/kg	390	72	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-Nitroaniline	390	390	U	U	ug/kg	390	46	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-Nitrophenol	390	390	U	U	ug/kg	390	100	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	2-methylphenol	390	390	U	U	ug/kg	390	160	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	3,3-Dichlorobenzidine	780	780	U	U	ug/kg	780	150	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	3-Nitroaniline	390	390	U	U	ug/kg	390	49	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4,6-dinitro-2-methyl phenol	780	780	U	U	ug/kg	780	110	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-Bromophenyl-phenylether	390	390	U	U	ug/kg	390	56	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-Chloroaniline	390	390	U	U	ug/kg	390	40	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	390	390	U	U	ug/kg	390	42	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-Nitroaniline	390	390	U	U	ug/kg	390	95	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-Nitrophenol	780	780	U	U	ug/kg	780	130	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-chloro-3-methylphenol	390	390	U	U	ug/kg	390	96	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	4-methylphenol	780	780	U	U	ug/kg	780	260	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Acenaphthene	390	390	U	U	ug/kg	390	56	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Acenaphthylene	390	390	U	U	ug/kg	390	37	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Anthracene	390	390	U	U	ug/kg	390	34	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	370	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzo[a]pyrene	390	390	U	U	ug/kg	390	320	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzo[b]fluoranthene	390	390	U	U	ug/kg	390	50	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzo[g,h,i]perylene	390	390	U	U	ug/kg	390	42	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzo[k]fluoranthene	390	390	U	U	ug/kg	390	45	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzyl Alcohol	390	390	U	U	ug/kg	390	82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Benzyl Butyl Phthalate	390	390	U	U	ug/kg	390	46	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Bis(2-chloroethoxy)methane	390	390	U	U	ug/kg	390	67	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Bis(2-chloroethyl) ether	390	390	U	U	ug/kg	390	110	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	390	390	U	U	ug/kg	390	55	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Carbazole	390	390	U	U	ug/kg	390	76	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Chrysene	390	390	U	U	ug/kg	390	52	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Dibenz[a,h]anthracene	390	390	U	U	ug/kg	390	52	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Dibenzofuran	390	390	U	U	ug/kg	390	36	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Diethyl Phthalate	390	390	U	U	ug/kg	390	81	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Dimethyl Phthalate	390	390	U	U	ug/kg	390	44	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Fluoranthene	390	390	U	U	ug/kg	390	45	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Fluorene	390	390	U	U	ug/kg	390	30	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Hexachlorobenzene	390	390	U	U	ug/kg	390	64	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Hexachlorobutadiene	390	390	U	U	ug/kg	390	68	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Hexachloroethane	390	390	U	U	ug/kg	390	78	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	390	390	U	U	ug/kg	390	41	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Isophorone	390	390	U	U	ug/kg	390	45	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	N-Nitrosodi-n-propylamine	390	390	U	U	ug/kg	390	77	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	N-Nitrosodimethylamine	390	390	U	U	ug/kg	390	160	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	N-Nitrosodiphenylamine	390	390	U	UJ	ug/kg	390	43	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Naphthalene	390	390	U	U	ug/kg	390	68	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Nitrobenzene	390	390	U	U	ug/kg	390	64	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Pentachlorophenol	780	780	U	U	ug/kg	780	84	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Phenanthrene	390	390	U	U	ug/kg	390	72	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Phenol	390	390	U	U	ug/kg	390	100	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	Pyrene	390	390	U	U	ug/kg	390	93	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	di-n-Butyl Phthalate	390	390	U	U	ug/kg	390	99	1	13.97

C3-WWTP-SO-BP06-0.5	907112-020-093-1/1	SW8270C	di-n-Octyl Phthalate	390	390	U	U	ug/kg	390	73	1	13.97
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.74
C3-WWTP-S0-TNTB0-0.5	907112-001-072-1/3	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.74
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	12.2
C3-WWTP-S0-TNTD200-0.5	907112-002-094-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	12.2
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	14
C3-WWTP-S0-TNTD0-0.5	907112-003-095-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	15.74
C3-WWTP-S0-TNTD200-18	907112-004-096-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	15.74
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.87

C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.87
C3-WWTP-S0-TNTB200-0.5	907112-005-097-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.87
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.02
C3-WWTP-S0-TNTB200-12	907112-006-098-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	13.02
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	16.91
C3-WWTP-S0-TNTB510-19	907112-007-099-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	16.91
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.56
C3-WWTP-S0-BP08A-16	907112-008-100-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.56
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	17.71

C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.71
C3-WWTP-S0-TNTB0-16	907112-009-101-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	17.71
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	18.48
C3-WWTP-S0-TNTD0-14	907112-010-102-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	18.48
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	12.07
C3-WWTP-S0-DUPLICATE 7	907112-011-103-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	12.07
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	1,3,5-Trinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.054	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	1,3-Dinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.036	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	2,4,6-Trinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.064	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	2,4-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.028	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.052	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	2-Amino-4,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.056	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	4-Amino-2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.044	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	HMX	0.52	0.52	U	U	ug/L	0.52	.027	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	Nitrobenzene	0.26	0.26	U	U	ug/L	0.26	.022	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	RDX	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	Tetryl	0.52	0.52	U	U	ug/L	0.52	.045	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	m-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.14	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	o-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.098	1	
C3-WWTP-WW-RINSATE-4	907112-012-138-1/2	SW8330	p-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.68

C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.68
C3-WWTP-S0-B(+50)500-15	907112-013-105-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.68
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	12.87
C3-WWTP-S0-C400A-0.5	907112-014-106-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	12.87
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	18.25
C3-WWTP-S0-C400A-14	907112-015-107-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	18.25
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	14.96
C3-WWTP-S0-D500-0.5	907112-016-108-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	14.96
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.021	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.036	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.036	1	18.52

C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	18.52
C3-WWTP-S0-D500-14	907112-017-109-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	18.52
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	12.33
C3-WWTP-S0-BP12-0.5	907112-018-110-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	12.33
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	18.8
C3-WWTP-S0-BP12-13	907112-019-111-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	18.8
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.97
C3-WWTP-S0-BP06-0.5	907112-020-112-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.97
C3-WWTP-S0-C400A-0.5	907112-014-135-1/1	SW9045C	pH	7.7	7.7			pH	0.0	0	1	12.87
C3-WWTP-S0-C400A-14	907112-015-136-1/1	SW9045C	pH	8.1	8.1			pH	0.0	0	1	18.25
C3-WWTP-S0-C400A-0.5	907112-014-135-1/1	SW9060	Total Organic Carbon	12000	12000			mg/kg	1500	1500	1	12.87
C3-WWTP-S0-C400A-14	907112-015-136-1/1	SW9060	Total Organic Carbon	8800	8800			mg/kg	2100	2100	1	18.25
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	U	ug/kg	3.1	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.74	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.93	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	U	ug/kg	3.1	2.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	13.74

C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.54	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	U	ug/kg	3.1	.78	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.73	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.41	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.57	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.61	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	2-Butanone	6.3	6.3	U	U	ug/kg	6.3	2.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.71	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	U	ug/kg	6.3	1.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.65	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	U	ug/kg	3.1	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	U	ug/kg	6.3	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Acetone	7.3	7.3		J	ug/kg	6.3	1.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Benzene	3.1	3.1	U	U	ug/kg	3.1	.78	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	U	ug/kg	3.1	.54	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.69	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	U	ug/kg	3.1	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Bromoform	3.1	3.1	U	U	ug/kg	3.1	.89	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Bromomethane	6.3	6.3	U	UJ	ug/kg	6.3	2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	U	ug/kg	3.1	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.51	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Chloroethane	6.3	6.3	U	U	ug/kg	6.3	1.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Chloroform	3.1	3.1	U	U	ug/kg	3.1	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Chloromethane	6.3	6.3	U	UJ	ug/kg	6.3	.94	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	U	ug/kg	3.1	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.31	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	U	ug/kg	3.1	.75	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.88	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	U	ug/kg	3.1	.82	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	U	ug/kg	3.1	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	UJ	ug/kg	6.3	.88	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.81	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.9	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Styrene	3.1	3.1	U	U	ug/kg	3.1	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	U	ug/kg	3.1	1.5	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Toluene	3.1	3.1	U	U	ug/kg	3.1	.67	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	U	ug/kg	3.1	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.95	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	U	ug/kg	3.1	.9	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.79	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.61	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.38	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	U	ug/kg	3.1	.94	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	13.74

C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.92	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.98	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	2.8	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.7	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.77	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.43	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	2-Butanone	33	33		ZZZ	ug/kg	6.6	2.8	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.75	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.69	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.66	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	ZZZ	ug/kg	6.6	1.3	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Acetone	190	190		ZZZ	ug/kg	6.6	1.7	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Benzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.82	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.73	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Bromoform	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Bromomethane	6.6	6.6	U	ZZZ	ug/kg	6.6	2.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	ZZZ	ug/kg	3.3	.92	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.54	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Chloroethane	6.6	6.6	U	ZZZ	ug/kg	6.6	1.7	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Chloroform	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Chloromethane	6.6	6.6	U	ZZZ	ug/kg	6.6	.99	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.32	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.92	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Freon 113	3.3	3.3	U	ZZZ	ug/kg	3.3	.92	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.6	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	ZZZ	ug/kg	3.3	1.1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	.92	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Naphthalene	3.3	3.3	U	ZZZ	ug/kg	3.3	.86	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.94	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Styrene	3.3	3.3	U	ZZZ	ug/kg	3.3	.67	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.5	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Toluene	3.3	3.3	U	ZZZ	ug/kg	3.3	.71	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	ZZZ	ug/kg	3.3	1.2	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	ZZZ	ug/kg	6.6	1.4	1	13.74

C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.79	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.63	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	1.4	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	1	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.95	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	o-Xylene	3.3	3.3	U	ZZZ	ug/kg	3.3	.83	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	ZZZ	ug/kg	3.3	.64	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	ZZZ	ug/kg	3.3	.4	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	ZZZ	ug/kg	3.3	.99	1	13.74
C3-WWTP-SO-TNT-B0-0.5	907112-001-058-1/9RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	ZZZ	ug/kg	3.3	.57	1	13.74
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.64	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	U	ug/kg	3.1	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.74	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.93	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	U	ug/kg	3.1	2.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.54	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	U	ug/kg	3.1	.78	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.73	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.41	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.57	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.61	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.64	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.63	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	2-Butanone	6.1	6.1	J	J	ug/kg	6.3	2.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.71	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	U	ug/kg	6.3	1.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.65	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	U	ug/kg	3.1	.63	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	U	ug/kg	6.3	1.3	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Acetone	20	20		J	ug/kg	6.3	1.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Benzene	3.1	3.1	U	U	ug/kg	3.1	.78	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	U	ug/kg	3.1	.54	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.69	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	U	ug/kg	3.1	.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Bromoform	3.1	3.1	U	U	ug/kg	3.1	.89	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Bromomethane	6.3	6.3	U	UJ	ug/kg	6.3	2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	U	ug/kg	3.1	1.3	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.51	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Chloroethane	6.3	6.3	U	U	ug/kg	6.3	1.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Chloroform	3.1	3.1	U	U	ug/kg	3.1	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Chloromethane	6.3	6.3	U	UJ	ug/kg	6.3	.94	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	U	ug/kg	3.1	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.31	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	U	ug/kg	3.1	.75	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	U	ug/kg	3.1	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	1	1	12.2

C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	U	ug/kg	3.1	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	UJ	ug/kg	6.3	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.81	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.9	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Styrene	3.1	3.1	U	U	ug/kg	3.1	.63	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	U	ug/kg	3.1	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Toluene	3.1	3.1	U	U	ug/kg	3.1	.67	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	U	ug/kg	3.1	.6	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.95	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	U	ug/kg	3.1	.9	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.79	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.61	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.38	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	U	ug/kg	3.1	.94	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.93	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.69	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.86	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	2.4	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.51	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.72	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.68	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.55	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.38	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.53	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	2.9	2.9	U	ZZZ	ug/kg	2.9	.99	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	2-Butanone	18	18		ZZZ	ug/kg	5.8	2.4	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.66	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	2-Hexanone	5.8	5.8	U	ZZZ	ug/kg	5.8	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.61	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.58	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Acetone	120	120		ZZZ	ug/kg	5.8	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Benzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.73	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Bromobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Bromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.64	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Bromoform	2.9	2.9	U	ZZZ	ug/kg	2.9	.83	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Bromomethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.9	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Chlorobenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.47	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Chloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.5	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Chloroform	2.9	2.9	U	ZZZ	ug/kg	2.9	.93	1	12.2

C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Chloromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	.87	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Cyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	.93	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Dibromochloromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.28	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Dibromomethane	2.9	2.9	U	ZZZ	ug/kg	2.9	.7	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Ethylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Freon 113	2.9	2.9	U	ZZZ	ug/kg	2.9	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.4	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Isopropylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.76	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Methyl Acetate	2.9	2.9	U	ZZZ	ug/kg	2.9	.93	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	U	ZZZ	ug/kg	2.9	1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Methylene Chloride	5.8	5.8	U	ZZZ	ug/kg	5.8	.82	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Naphthalene	2.9	2.9	U	ZZZ	ug/kg	2.9	.76	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.83	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Styrene	2.9	2.9	U	ZZZ	ug/kg	2.9	.59	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.4	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Toluene	2.9	2.9	U	ZZZ	ug/kg	2.9	.62	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Trichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	2.9	2.9	U	ZZZ	ug/kg	2.9	1.1	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.7	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	m,p-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	1.2	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.88	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.84	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	o-Xylene	2.9	2.9	U	ZZZ	ug/kg	2.9	.73	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	tert-Butylbenzene	2.9	2.9	U	ZZZ	ug/kg	2.9	.56	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	2.9	2.9	U	ZZZ	ug/kg	2.9	.35	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	2.9	2.9	U	ZZZ	ug/kg	2.9	.87	1	12.2
C3-WWTP-SO-TNT-D200-0.5	907112-002-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	2.9	2.9	U	ZZZ	ug/kg	2.9	.51	1	12.2
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	U	ug/kg	3.2	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	U	ug/kg	3.2	1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	U	ug/kg	3.2	.76	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.95	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	U	ug/kg	3.2	2.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	U	ug/kg	3.2	.56	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	U	ug/kg	3.2	.79	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	U	ug/kg	3.2	.75	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	U	ug/kg	3.2	.42	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	U	ug/kg	3.2	.58	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	U	ug/kg	3.2	.62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	U	ug/kg	3.2	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	U	ug/kg	3.2	.64	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	2-Butanone	6	6	J	J	ug/kg	6.4	2.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	U	ug/kg	3.2	.72	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	U	ug/kg	6.4	1.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	U	ug/kg	3.2	.67	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	U	ug/kg	3.2	.64	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	U	ug/kg	6.4	1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Acetone	7.3	7.3		J	ug/kg	6.4	1.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Benzene	3.2	3.2	U	U	ug/kg	3.2	.8	1	14

C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	U	ug/kg	3.2	.55	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	U	ug/kg	3.2	.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	U	ug/kg	3.2	.62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Bromoform	3.2	3.2	U	U	ug/kg	3.2	.91	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Bromomethane	6.4	6.4	U	UJ	ug/kg	6.4	2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	U	ug/kg	3.2	1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	U	ug/kg	3.2	.52	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Chloroethane	6.4	6.4	U	U	ug/kg	6.4	1.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Chloroform	3.2	3.2	U	U	ug/kg	3.2	1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Chloromethane	6.4	6.4	U	UJ	ug/kg	6.4	.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	U	ug/kg	3.2	1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	U	ug/kg	3.2	.31	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	U	ug/kg	3.2	.77	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	U	ug/kg	3.2	.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Freon 113	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	U	ug/kg	3.2	.84	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	UJ	ug/kg	3.2	1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	U	ug/kg	3.2	1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	UJ	ug/kg	6.4	.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Naphthalene	3.2	3.2	U	UJ	ug/kg	3.2	.83	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	U	ug/kg	3.2	.92	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Styrene	3.2	3.2	U	U	ug/kg	3.2	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	U	ug/kg	3.2	1.5	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Toluene	3.2	3.2	U	U	ug/kg	3.2	.68	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	UJ	ug/kg	6.4	1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.77	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	U	ug/kg	3.2	.62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	U	ug/kg	3.2	.97	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	U	ug/kg	3.2	.92	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	o-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	.81	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	U	ug/kg	3.2	.62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	UJ	ug/kg	3.2	.38	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	U	ug/kg	3.2	.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.82	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	2.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.8	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.85	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.8	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.45	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.62	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.67	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	14

C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.69	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4		1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	2-Butanone	14	14		ZZZ	ug/kg	6.9		2.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4		.78	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	ZZZ	ug/kg	6.9		1.8	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4		.72	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	ZZZ	ug/kg	3.4		.69	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	ZZZ	ug/kg	6.9		1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Acetone	100	100		ZZZ	ug/kg	6.9		1.8	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Benzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.86	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.59	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4		.76	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4		.66	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Bromoform	3.4	3.4	U	ZZZ	ug/kg	3.4		.98	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Bromomethane	6.9	6.9	U	ZZZ	ug/kg	6.9		2.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	ZZZ	ug/kg	3.4		.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	ZZZ	ug/kg	3.4		1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.56	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Chloroethane	6.9	6.9	U	ZZZ	ug/kg	6.9		1.8	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Chloroform	3.4	3.4	U	ZZZ	ug/kg	3.4		1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Chloromethane	6.9	6.9	U	ZZZ	ug/kg	6.9		1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4		1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4		.34	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	ZZZ	ug/kg	3.4		.82	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4		1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Freon 113	3.4	3.4	U	ZZZ	ug/kg	3.4		.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	ZZZ	ug/kg	3.4		1.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.9	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	ZZZ	ug/kg	3.4		1.1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4		1.2	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9		.96	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Naphthalene	3.4	3.4	U	ZZZ	ug/kg	3.4		.89	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.98	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Styrene	3.4	3.4	U	ZZZ	ug/kg	3.4		.69	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	ZZZ	ug/kg	3.4		1.6	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Toluene	3.4	3.4	U	ZZZ	ug/kg	3.4		.74	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4		1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4		1.3	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9		1.4	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4		.82	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4		.66	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4		1.5	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.99	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	o-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4		.87	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4		.67	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	ZZZ	ug/kg	3.4		.41	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4		1	1	14
C3-WWTP-SO-TNT-D0-0.5	907112-003-004-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4		.6	1	14
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.7	2.7	U	UJ	ug/kg	2.7		.55	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	2.7	2.7	U	UJ	ug/kg	2.7		.87	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.7	2.7	U	UJ	ug/kg	2.7		.65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	2.7	2.7	U	UJ	ug/kg	2.7		.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	2.7	2.7	U	UJ	ug/kg	2.7		.76	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	2.7	2.7	U	UJ	ug/kg	2.7		1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	2.7	2.7	U	UJ	ug/kg	2.7		.8	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7		.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	2.7	2.7	U	UJ	ug/kg	2.7		2.3	1	15.74

C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.94	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.47	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.7	2.7	U	UJ	ug/kg	2.7	1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	2.7	2.7	U	UJ	ug/kg	2.7	.67	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.64	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	2.7	2.7	U	UJ	ug/kg	2.7	.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	2.7	2.7	U	UJ	ug/kg	2.7	.35	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.53	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	2.7	2.7	U	UJ	ug/kg	2.7	.55	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.54	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	2.7	2.7	U	UJ	ug/kg	2.7	.92	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	2-Butanone	5.4	5.4	U	UJ	ug/kg	5.4	2.3	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	2-Chlorotoluene	2.7	2.7	U	UJ	ug/kg	2.7	.61	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	2-Hexanone	5.4	5.4	U	UJ	ug/kg	5.4	1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	4-Chlorotoluene	2.7	2.7	U	UJ	ug/kg	2.7	.56	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	2.7	2.7	U	UJ	ug/kg	2.7	.54	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Acetone	7.6	7.6		J	ug/kg	5.4	1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Benzene	2.7	2.7	U	UJ	ug/kg	2.7	.68	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Bromobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.47	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Bromochloromethane	2.7	2.7	U	UJ	ug/kg	2.7	.6	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Bromodichloromethane	2.7	2.7	U	UJ	ug/kg	2.7	.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Bromoform	2.7	2.7	U	UJ	ug/kg	2.7	.77	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Bromomethane	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Carbon Disulfide	2.7	2.7	U	UJ	ug/kg	2.7	.76	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	2.7	2.7	U	UJ	ug/kg	2.7	1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Chlorobenzene	2.7	2.7	U	UJ	ug/kg	2.7	.44	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Chloroethane	5.4	5.4	U	UJ	ug/kg	5.4	1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Chloroform	2.7	2.7	U	UJ	ug/kg	2.7	.87	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Chloromethane	5.4	5.4	U	UJ	ug/kg	5.4	.82	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Cyclohexane	2.7	2.7	U	UJ	ug/kg	2.7	.87	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Dibromochloromethane	2.7	2.7	U	UJ	ug/kg	2.7	.27	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Dibromomethane	2.7	2.7	U	UJ	ug/kg	2.7	.65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	2.7	2.7	U	UJ	ug/kg	2.7	.98	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Ethylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.76	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Freon 113	2.7	2.7	U	UJ	ug/kg	2.7	.76	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	2.7	2.7	U	UJ	ug/kg	2.7	1.3	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Isopropylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.71	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Methyl Acetate	2.7	2.7	U	UJ	ug/kg	2.7	.87	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Methylcyclohexane	2.7	2.7	U	UJ	ug/kg	2.7	.98	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Methylene Chloride	5.4	5.4	U	UJ	ug/kg	5.4	.76	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Naphthalene	2.7	2.7	U	UJ	ug/kg	2.7	.71	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Styrene	2.7	2.7	U	UJ	ug/kg	2.7	.55	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Tetrachloroethylene	2.7	2.7	U	UJ	ug/kg	2.7	1.3	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Toluene	2.7	2.7	U	UJ	ug/kg	2.7	.58	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Trichloroethene	20	20		J	ug/kg	2.7	1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	2.7	2.7	U	UJ	ug/kg	2.7	1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	Vinyl Chloride	5.4	5.4	U	UJ	ug/kg	5.4	1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	2.7	2.7	U	UJ	ug/kg	2.7	.65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	2.7	2.7	U	UJ	ug/kg	2.7	.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	m,p-Xylene	2.7	2.7	U	UJ	ug/kg	2.7	1.2	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	n-Butylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	n-Propylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	o-Xylene	2.7	2.7	U	UJ	ug/kg	2.7	.68	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	tert-Butylbenzene	2.7	2.7	U	UJ	ug/kg	2.7	.53	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	2.7	2.7	U	UJ	ug/kg	2.7	.33	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	2.7	2.7	U	UJ	ug/kg	2.7	.82	1	15.74

C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	2.7	2.7	U	UJ	ug/kg	2.7		.47	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0		.6	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0		.95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0		.7	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0		.56	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0		.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0		1.2	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0		.88	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0		.56	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0		2.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0		1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0		.52	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0		1.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0		.73	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0		.69	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0		.56	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0		.38	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0		.54	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0		.57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0		.6	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0		.59	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0		1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	2-Butanone	5.9	5.9	U	ZZZ	ug/kg	5.9		2.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0		.67	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	2-Hexanone	5.9	5.9	U	ZZZ	ug/kg	5.9		1.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0		.62	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0		.59	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	5.9	5.9	U	ZZZ	ug/kg	5.9		1.2	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Acetone	17	17		ZZZ	ug/kg	5.9		1.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0		.74	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0		.51	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0		.65	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0		.57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0		.84	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Bromomethane	5.9	5.9	U	ZZZ	ug/kg	5.9		1.9	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0		.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0		1.2	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0		.48	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Chloroethane	5.9	5.9	U	ZZZ	ug/kg	5.9		1.5	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0		.95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Chloromethane	5.9	5.9	U	ZZZ	ug/kg	5.9		.89	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0		.95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0		.29	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0		.71	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0		1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0		.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0		.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0		1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0		.78	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Methyl Acetate	3	3	U	ZZZ	ug/kg	3.0		.95	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0		1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Methylene Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9		.83	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0		.77	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0		.85	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0		.6	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0		1.4	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0		.63	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0		1.1	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0		1.1	1	15.74

C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	Vinyl Chloride	5.9	5.9	U	ZZZ	ug/kg	5.9	1.2	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.71	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.9	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.75	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.57	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.89	1	15.74
C3-WWTP-SO-TNT-D200-18	907112-004-007-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.52	1	15.74
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.75	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	2.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	UJ	ug/kg	3.2	.78	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.74	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.41	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.58	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.63	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	2-Butanone	6.3	6.3	U	UJ	ug/kg	6.3	2.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.71	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	UJ	ug/kg	3.2	.63	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Acetone	8.1	8.1		J	ug/kg	6.3	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Benzene	3.2	3.2	U	UJ	ug/kg	3.2	.79	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.54	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Bromoform	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Bromomethane	6.3	6.3	U	UJ	ug/kg	6.3	2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	UJ	ug/kg	3.2	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.51	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Chloroethane	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Chloroform	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Chloromethane	6.3	6.3	U	UJ	ug/kg	6.3	.95	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.31	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	UJ	ug/kg	3.2	.76	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Freon 113	3.2	3.2	U	UJ	ug/kg	3.2	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.83	1	13.87

C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	UJ	ug/kg	3.2	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	UJ	ug/kg	6.3	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Naphthalene	3.2	3.2	U	UJ	ug/kg	3.2	.82	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Styrene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Toluene	3.2	3.2	U	UJ	ug/kg	3.2	.68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.76	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.96	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.91	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	o-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	UJ	ug/kg	3.2	.38	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.95	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.99	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	2.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.58	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.83	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.78	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.44	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.61	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	.68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.67	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	2-Butanone	15	15		ZZZ	ug/kg	6.7	2.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.76	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	2-Hexanone	6.7	6.7	U	ZZZ	ug/kg	6.7	1.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.67	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.7	6.7	U	ZZZ	ug/kg	6.7	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Acetone	72	72		ZZZ	ug/kg	6.7	1.7	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Benzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.84	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.58	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.74	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Bromoform	3.4	3.4	U	ZZZ	ug/kg	3.4	.95	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Bromomethane	6.7	6.7	U	ZZZ	ug/kg	6.7	2.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	ZZZ	ug/kg	3.4	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.54	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Chloroethane	6.7	6.7	U	ZZZ	ug/kg	6.7	1.7	1	13.87

C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Chloroform	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Chloromethane	6.7	6.7	U	ZZZ	ug/kg	6.7	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.33	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	ZZZ	ug/kg	3.4	.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Freon 113	3.4	3.4	U	ZZZ	ug/kg	3.4	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.88	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	ZZZ	ug/kg	3.4	1.1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Methylene Chloride	6.7	6.7	U	ZZZ	ug/kg	6.7	.94	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Naphthalene	3.4	3.4	U	ZZZ	ug/kg	3.4	.87	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.96	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Styrene	3.4	3.4	U	ZZZ	ug/kg	3.4	.68	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.6	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Toluene	3.4	3.4	U	ZZZ	ug/kg	3.4	.72	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.2	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	ZZZ	ug/kg	3.4	1.3	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.7	6.7	U	ZZZ	ug/kg	6.7	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	.8	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.64	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	1.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.97	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	o-Xylene	3.4	3.4	U	ZZZ	ug/kg	3.4	.85	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	ZZZ	ug/kg	3.4	.65	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	ZZZ	ug/kg	3.4	.4	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	ZZZ	ug/kg	3.4	1	1	13.87
C3-WWTP-SO-TNT-B200-0.5	907112-005-010-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	ZZZ	ug/kg	3.4	.58	1	13.87
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.63	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	U	ug/kg	3.1	.99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	U	ug/kg	3.1	.73	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.91	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	U	ug/kg	3.1	2.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.54	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	U	ug/kg	3.1	.76	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.72	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.56	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	U	ug/kg	3.1	.63	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.62	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	2-Butanone	6.2	6.2	U	U	ug/kg	6.2	2.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.7	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	2-Hexanone	6.2	6.2	U	U	ug/kg	6.2	1.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	U	ug/kg	3.1	.64	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	U	ug/kg	3.1	.62	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.2	6.2	U	U	ug/kg	6.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Acetone	6.2	6.2	U	UJ	ug/kg	6.2	1.6	1	13.02

C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Benzene	2.1	2.1	J	J	ug/kg	3.1	.77	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	U	ug/kg	3.1	.53	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.68	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	U	ug/kg	3.1	.59	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Bromoform	3.1	3.1	U	U	ug/kg	3.1	.88	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Bromomethane	6.2	6.2	U	UJ	ug/kg	6.2	2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	U	ug/kg	3.1	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	U	ug/kg	3.1	.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Chloroethane	6.2	6.2	U	U	ug/kg	6.2	1.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Chloroform	3.1	3.1	U	U	ug/kg	3.1	.99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Chloromethane	6.2	6.2	U	UJ	ug/kg	6.2	.92	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	U	ug/kg	3.1	.99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	U	ug/kg	3.1	.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	U	ug/kg	3.1	.74	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	U	ug/kg	3.1	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	U	ug/kg	3.1	.81	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	.99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	U	ug/kg	3.1	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Methylene Chloride	6.2	6.2	U	UJ	ug/kg	6.2	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.88	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Styrene	3.1	3.1	U	U	ug/kg	3.1	.62	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	U	ug/kg	3.1	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Toluene	3.1	3.1	U	U	ug/kg	3.1	.66	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	Vinyl Chloride	6.2	6.2	U	UJ	ug/kg	6.2	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.74	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	U	ug/kg	3.1	.59	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.94	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	U	ug/kg	3.1	.89	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	U	ug/kg	3.1	.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.37	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	U	ug/kg	3.1	.92	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.7	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	ZZZ	ug/kg	4.2	3.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.74	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	ZZZ	ug/kg	4.2	2.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.99	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	ZZZ	ug/kg	4.2	.55	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.77	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.82	1	13.02

C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	ZZZ	ug/kg	4.2	.86	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.84	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	2-Butanone	8.5	8.5	U	ZZZ	ug/kg	8.5	3.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	ZZZ	ug/kg	4.2	.96	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	2-Hexanone	8.5	8.5	U	ZZZ	ug/kg	8.5	2.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	ZZZ	ug/kg	4.2	.88	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	ZZZ	ug/kg	4.2	.84	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.5	8.5	U	ZZZ	ug/kg	8.5	1.7	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Acetone	10	10		ZZZ	ug/kg	8.5	2.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Benzene	3	3	J	ZZZ	ug/kg	4.2	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.73	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.93	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.81	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Bromoform	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Bromomethane	8.5	8.5	U	ZZZ	ug/kg	8.5	2.7	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Carbon Disulfide	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	ZZZ	ug/kg	4.2	1.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.68	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Chloroethane	8.5	8.5	U	ZZZ	ug/kg	8.5	2.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Chloroform	4.2	4.2	U	ZZZ	ug/kg	4.2	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Chloromethane	8.5	8.5	U	ZZZ	ug/kg	8.5	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	ZZZ	ug/kg	4.2	.41	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Freon 113	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	ZZZ	ug/kg	4.2	2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Methyl Acetate	4.2	4.2	U	ZZZ	ug/kg	4.2	1.4	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.5	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Methylene Chloride	8.5	8.5	U	ZZZ	ug/kg	8.5	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Naphthalene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Styrene	4.2	4.2	U	ZZZ	ug/kg	4.2	.85	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	ZZZ	ug/kg	4.2	2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Toluene	4.2	4.2	U	ZZZ	ug/kg	4.2	.9	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	ZZZ	ug/kg	4.2	1.6	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.5	8.5	U	ZZZ	ug/kg	8.5	1.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	ZZZ	ug/kg	4.2	1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	ZZZ	ug/kg	4.2	.81	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.8	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.2	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	o-Xylene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.1	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	ZZZ	ug/kg	4.2	.82	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	ZZZ	ug/kg	4.2	.51	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	ZZZ	ug/kg	4.2	1.3	1	13.02
C3-WWTP-SO-TNT-B200-12	907112-006-013-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	ZZZ	ug/kg	4.2	.74	1	13.02
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.64	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.93	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.91

C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	2.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.55	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.74	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.41	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.57	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.61	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.64	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	2-Butanone	6.3	6.3	U	UJ	ug/kg	6.3	2.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.65	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Acetone	9.3	9.3		J	ug/kg	6.3	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Benzene	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.69	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Bromoform	3.1	3.1	U	UJ	ug/kg	3.1	.89	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Bromomethane	6.3	6.3	U	UJ	ug/kg	6.3	2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.51	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Chloroethane	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Chloroform	3.1	3.1	U	UJ	ug/kg	3.1	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Chloromethane	6.3	6.3	U	UJ	ug/kg	6.3	.94	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.31	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.82	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	UJ	ug/kg	6.3	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.82	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Styrene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Toluene	3.1	3.1	U	UJ	ug/kg	3.1	.67	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.96	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.79	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.61	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.38	1	16.91

C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.94	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.55	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.81	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.45	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.63	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	2-Butanone	14	14		ZZZ	ug/kg	7.0	2.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.79	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	2-Hexanone	7	7	U	ZZZ	ug/kg	7.0	1.8	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7	7	U	ZZZ	ug/kg	7.0	1.4	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Acetone	93	93		ZZZ	ug/kg	7.0	1.8	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Bromomethane	7	7	U	ZZZ	ug/kg	7.0	2.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Carbon Disulfide	5.6	5.6		ZZZ	ug/kg	3.5	.97	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.56	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Chloroethane	7	7	U	ZZZ	ug/kg	7.0	1.8	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Chloromethane	7	7	U	ZZZ	ug/kg	7.0	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.34	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.91	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Methylene Chloride	7	7	U	ZZZ	ug/kg	7.0	.97	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.9	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.7	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.74	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.91

C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	Vinyl Chloride	7	7	U	ZZZ	ug/kg	7.0	1.5	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.42	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.91
C3-WWTP-SO-TNT-B510-19	907112-007-016-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	16.91
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.98	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.73	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.58	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.91	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.58	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	2.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	UJ	ug/kg	3.1	.76	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.72	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.58	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.4	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.56	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.62	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	2-Butanone	6.2	6.2	U	UJ	ug/kg	6.2	2.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.7	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	2-Hexanone	6.2	6.2	U	UJ	ug/kg	6.2	1.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.64	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	UJ	ug/kg	3.1	.62	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.2	6.2	U	UJ	ug/kg	6.2	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Acetone	2.6	2.6	J	J	ug/kg	6.2	1.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Benzene	3.1	3.1	U	UJ	ug/kg	3.1	.77	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.53	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.68	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Bromoform	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Bromomethane	6.2	6.2	U	UJ	ug/kg	6.2	2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.5	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Chloroethane	6.2	6.2	U	UJ	ug/kg	6.2	1.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Chloroform	3.1	3.1	U	UJ	ug/kg	3.1	.98	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Chloromethane	6.2	6.2	U	UJ	ug/kg	6.2	.92	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	.98	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	UJ	ug/kg	3.1	.74	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.4	1	16.56

C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.81	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Methylene Chloride	6.2	6.2	U	UJ	ug/kg	6.2	.86	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Styrene	3.1	3.1	U	UJ	ug/kg	3.1	.62	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	UJ	ug/kg	3.1	1.4	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Toluene	3.1	3.1	U	UJ	ug/kg	3.1	.66	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Trichloroethene	9.6	9.6		J	ug/kg	3.1	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	Vinyl Chloride	6.2	6.2	U	UJ	ug/kg	6.2	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.74	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.59	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.94	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.89	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.37	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.92	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.84	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.61	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.83	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.46	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.64	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	2-Butanone	5.9	5.9	J	ZZZ	ug/kg	7.1	3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	ZZZ	ug/kg	7.1	1.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.73	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	ZZZ	ug/kg	7.1	1.4	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Acetone	34	34		ZZZ	ug/kg	7.1	1.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.88	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.61	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.78	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Bromomethane	7.1	7.1	U	ZZZ	ug/kg	7.1	2.2	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.57	1	16.56

C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Chloroethane	7.1	7.1	U	ZZZ	ug/kg	7.1	1.8	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Chloromethane	7.1	7.1	U	ZZZ	ug/kg	7.1	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.35	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.85	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.7	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.92	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1	.99	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5	.92	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.6	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.3	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1	1.5	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	.85	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.5	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5	.89	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.68	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5	.42	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	16.56
C3-WWTP-SO-BP08A-16	907112-008-019-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	.61	1	16.56
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.69	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.81	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	2.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.59	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.4	3.4	U	UJ	ug/kg	3.4	.84	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.79	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.4	3.4	U	UJ	ug/kg	3.4	.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	.44	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.62	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	.69	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.68	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	2-Butanone	6.8	6.8	U	UJ	ug/kg	6.8	2.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	2-Chlorotoluene	3.4	3.4	U	UJ	ug/kg	3.4	.77	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	2-Hexanone	6.8	6.8	U	UJ	ug/kg	6.8	1.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	4-Chlorotoluene	3.4	3.4	U	UJ	ug/kg	3.4	.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.4	3.4	U	UJ	ug/kg	3.4	.68	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.8	6.8	U	UJ	ug/kg	6.8	1.4	1	17.71

C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Acetone	5.8	5.8	J	J	ug/kg	6.8	1.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Benzene	3.4	3.4	U	UJ	ug/kg	3.4	.85	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Bromobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.58	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Bromochloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.74	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Bromodichloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.65	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Bromoform	3.4	3.4	U	UJ	ug/kg	3.4	.96	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Bromomethane	6.8	6.8	U	UJ	ug/kg	6.8	2.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Carbon Disulfide	3.4	3.4	U	UJ	ug/kg	3.4	.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.4	3.4	U	UJ	ug/kg	3.4	1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Chlorobenzene	3.4	3.4	U	UJ	ug/kg	3.4	.55	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Chloroethane	6.8	6.8	U	UJ	ug/kg	6.8	1.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Chloroform	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Chloromethane	6.8	6.8	U	UJ	ug/kg	6.8	1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Cyclohexane	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Dibromochloromethane	3.4	3.4	U	UJ	ug/kg	3.4	.33	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Dibromomethane	3.4	3.4	U	UJ	ug/kg	3.4	.81	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Ethylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Freon 113	3.4	3.4	U	UJ	ug/kg	3.4	.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.4	3.4	U	UJ	ug/kg	3.4	1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Isopropylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Methyl Acetate	3.4	3.4	U	UJ	ug/kg	3.4	1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Methylcyclohexane	3.4	3.4	U	UJ	ug/kg	3.4	1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Methylene Chloride	6.8	6.8	U	UJ	ug/kg	6.8	.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Naphthalene	3.4	3.4	U	UJ	ug/kg	3.4	.88	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.97	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Styrene	3.4	3.4	U	UJ	ug/kg	3.4	.68	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Tetrachloroethylene	3.4	3.4	U	UJ	ug/kg	3.4	1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Toluene	3.4	3.4	U	UJ	ug/kg	3.4	.72	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Trichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.4	3.4	U	UJ	ug/kg	3.4	1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	Vinyl Chloride	6.8	6.8	U	UJ	ug/kg	6.8	1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	.81	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	.65	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	m,p-Xylene	3.4	3.4	U	UJ	ug/kg	3.4	1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	n-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	n-Propylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.98	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	o-Xylene	3.4	3.4	U	UJ	ug/kg	3.4	.85	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	tert-Butylbenzene	3.4	3.4	U	UJ	ug/kg	3.4	.66	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.4	3.4	U	UJ	ug/kg	3.4	.41	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.4	3.4	U	UJ	ug/kg	3.4	1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.4	3.4	U	UJ	ug/kg	3.4	.59	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.94	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.79	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.74	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.41	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	17.71

C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.62	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2		.65	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2		1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	2-Butanone	6.4	6.4	U	ZZZ	ug/kg	6.4		2.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2		.72	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	ZZZ	ug/kg	6.4		1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2		.66	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2		.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	ZZZ	ug/kg	6.4		1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Acetone	32	32		ZZZ	ug/kg	6.4		1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.79	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.55	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		.7	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		.61	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2		.9	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Bromomethane	6.4	6.4	U	ZZZ	ug/kg	6.4		2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	ZZZ	ug/kg	3.2		.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2		1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.52	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Chloroethane	6.4	6.4	U	ZZZ	ug/kg	6.4		1.6	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2		1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Chloromethane	6.4	6.4	U	ZZZ	ug/kg	6.4		.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2		1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		.31	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2		.76	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2		.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.5	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.83	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	ZZZ	ug/kg	3.2		1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2		1.1	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4		.89	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Naphthalene	3.2	3.2	U	ZZZ	ug/kg	3.2		.83	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.91	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2		.64	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.5	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2		.68	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		1.2	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4		1.3	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		.76	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2		.61	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.4	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.97	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.92	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2		.8	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.62	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2		.38	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		.95	1	17.71
C3-WWTP-SO-TNT-B0-16	907112-009-022-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2		.55	1	17.71
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2		.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2		1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.2	4.2	U	UJ	ug/kg	4.2		.99	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.2	4.2	U	UJ	ug/kg	4.2		.79	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2		1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2		1.7	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2		1.2	1	18.48

C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	3.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.2	4.2	U	UJ	ug/kg	4.2	2.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.98	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.2	4.2	U	UJ	ug/kg	4.2	.79	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.54	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.76	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.83	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.2	4.2	U	UJ	ug/kg	4.2	1.4	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	2-Butanone	8.3	8.3	U	UJ	ug/kg	8.3	3.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	2-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.94	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	2-Hexanone	8.3	8.3	U	UJ	ug/kg	8.3	2.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	4-Chlorotoluene	4.2	4.2	U	UJ	ug/kg	4.2	.87	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.2	4.2	U	UJ	ug/kg	4.2	.83	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.3	8.3	U	UJ	ug/kg	8.3	1.7	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Acetone	24	24		J	ug/kg	8.3	2.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Benzene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Bromobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.72	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Bromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.92	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Bromodichloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Bromoform	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Bromomethane	8.3	8.3	U	UJ	ug/kg	8.3	2.7	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Carbon Disulfide	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Chlorobenzene	4.2	4.2	U	UJ	ug/kg	4.2	.68	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Chloroethane	8.3	8.3	U	UJ	ug/kg	8.3	2.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Chloroform	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Chloromethane	8.3	8.3	U	UJ	ug/kg	8.3	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Cyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Dibromochloromethane	4.2	4.2	U	UJ	ug/kg	4.2	.41	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Dibromomethane	4.2	4.2	U	UJ	ug/kg	4.2	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Ethylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Freon 113	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Isopropylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Methyl Acetate	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Methylcyclohexane	4.2	4.2	U	UJ	ug/kg	4.2	1.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Methylene Chloride	8.3	8.3	U	UJ	ug/kg	8.3	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Naphthalene	4.2	4.2	U	UJ	ug/kg	4.2	1.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Styrene	4.2	4.2	U	UJ	ug/kg	4.2	.84	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Tetrachloroethylene	4.2	4.2	U	UJ	ug/kg	4.2	2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Toluene	4.2	4.2	U	UJ	ug/kg	4.2	.89	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Trichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.2	4.2	U	UJ	ug/kg	4.2	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	Vinyl Chloride	8.3	8.3	U	UJ	ug/kg	8.3	1.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	m,p-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	n-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	n-Propylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	o-Xylene	4.2	4.2	U	UJ	ug/kg	4.2	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	tert-Butylbenzene	4.2	4.2	U	UJ	ug/kg	4.2	.81	1	18.48

C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.2	4.2	U	UJ	ug/kg	4.2	.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.2	4.2	U	UJ	ug/kg	4.2	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.2	4.2	U	UJ	ug/kg	4.2	.73	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.62	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.97	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	ZZZ	ug/kg	3.0	.72	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.9	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	ZZZ	ug/kg	3.0	2.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.53	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	ZZZ	ug/kg	3.0	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	ZZZ	ug/kg	3.0	.76	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.71	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.4	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.55	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	.62	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.61	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	ZZZ	ug/kg	3.0	1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	2-Butanone	6.1	6.1	U	ZZZ	ug/kg	6.1	2.5	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.69	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	2-Hexanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3	3	U	ZZZ	ug/kg	3.0	.63	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	ZZZ	ug/kg	3.0	.61	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.1	6.1	U	ZZZ	ug/kg	6.1	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Acetone	58	58		ZZZ	ug/kg	6.1	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Benzene	3	3	U	ZZZ	ug/kg	3.0	.76	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Bromobenzene	3	3	U	ZZZ	ug/kg	3.0	.52	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Bromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.67	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Bromodichloromethane	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Bromoform	3	3	U	ZZZ	ug/kg	3.0	.86	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Bromomethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.9	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Carbon Disulfide	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	ZZZ	ug/kg	3.0	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Chlorobenzene	3	3	U	ZZZ	ug/kg	3.0	.49	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Chloroethane	6.1	6.1	U	ZZZ	ug/kg	6.1	1.6	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Chloroform	3	3	U	ZZZ	ug/kg	3.0	.97	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Chloromethane	6.1	6.1	U	ZZZ	ug/kg	6.1	.91	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Cyclohexane	3	3	U	ZZZ	ug/kg	3.0	.97	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Dibromochloromethane	3	3	U	ZZZ	ug/kg	3.0	.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Dibromomethane	3	3	U	ZZZ	ug/kg	3.0	.73	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Ethylbenzene	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Freon 113	3	3	U	ZZZ	ug/kg	3.0	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Isopropylbenzene	3	3	U	ZZZ	ug/kg	3.0	.8	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Methyl Acetate	3	3	U	ZZZ	ug/kg	3.0	.97	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Methylcyclohexane	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Methylene Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	.85	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Naphthalene	3	3	U	ZZZ	ug/kg	3.0	.79	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.87	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Styrene	3	3	U	ZZZ	ug/kg	3.0	.62	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3	3	U	ZZZ	ug/kg	3.0	1.4	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Toluene	3	3	U	ZZZ	ug/kg	3.0	.65	1	18.48

C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Trichloroethene	3	3	U	ZZZ	ug/kg	3.0	1.1	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	ZZZ	ug/kg	3.0	1.2	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.1	6.1	U	ZZZ	ug/kg	6.1	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.73	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.58	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	m,p-Xylene	3	3	U	ZZZ	ug/kg	3.0	1.3	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	n-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.92	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	n-Propylbenzene	3	3	U	ZZZ	ug/kg	3.0	.88	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	o-Xylene	3	3	U	ZZZ	ug/kg	3.0	.77	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3	3	U	ZZZ	ug/kg	3.0	.59	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	ZZZ	ug/kg	3.0	.36	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	ZZZ	ug/kg	3.0	.91	1	18.48
C3-WWTP-SO-TNT-D0-14	907112-010-025-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	ZZZ	ug/kg	3.0	.53	1	18.48
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.68	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.79	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.3	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.98	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	2.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.58	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.7	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.43	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.68	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	U	UJ	ug/kg	6.6	2.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.75	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.69	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	UJ	ug/kg	6.6	1.3	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Acetone	13	13		J	ug/kg	6.6	1.7	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	UJ	ug/kg	3.3	.83	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.73	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Bromomethane	6.6	6.6	U	UJ	ug/kg	6.6	2.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.54	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Chloroethane	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	UJ	ug/kg	3.3	1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Chloromethane	6.6	6.6	U	UJ	ug/kg	6.6	.99	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.32	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	UJ	ug/kg	3.3	.79	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	12.07

C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	UJ	ug/kg	3.3	1.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.87	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	UJ	ug/kg	6.6	.93	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	UJ	ug/kg	3.3	.86	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.95	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	UJ	ug/kg	3.3	.71	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.3	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	UJ	ug/kg	6.6	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.79	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.95	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	.83	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	UJ	ug/kg	3.3	.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.99	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.58	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.82	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5	1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	2.9	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.86	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.81	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.66	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.45	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.63	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	.71	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	ZZZ	ug/kg	3.5	1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	2-Butanone	12	12		ZZZ	ug/kg	6.9	2.9	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.78	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	2-Hexanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.72	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	ZZZ	ug/kg	3.5	.69	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.9	6.9	U	ZZZ	ug/kg	6.9	1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Acetone	76	76		ZZZ	ug/kg	6.9	1.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Benzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.87	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5	.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.76	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5	.67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Bromoform	3.5	3.5	U	ZZZ	ug/kg	3.5	.98	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Bromomethane	6.9	6.9	U	ZZZ	ug/kg	6.9	2.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	ZZZ	ug/kg	3.5	.97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	ZZZ	ug/kg	3.5	1.4	1	12.07

C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		.56	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Chloroethane	6.9	6.9	U	ZZZ	ug/kg	6.9		1.8	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Chloroform	3.5	3.5	U	ZZZ	ug/kg	3.5		1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Chloromethane	6.9	6.9	U	ZZZ	ug/kg	6.9		1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5		1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	ZZZ	ug/kg	3.5		.34	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	ZZZ	ug/kg	3.5		.83	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5		1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		.97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Freon 113	3.5	3.5	U	ZZZ	ug/kg	3.5		.97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	ZZZ	ug/kg	3.5		1.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		.91	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	ZZZ	ug/kg	3.5		1.1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	ZZZ	ug/kg	3.5		1.2	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Methylene Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9		.97	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Naphthalene	3.5	3.5	U	ZZZ	ug/kg	3.5		.9	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		.99	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Styrene	3.5	3.5	U	ZZZ	ug/kg	3.5		.7	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	ZZZ	ug/kg	3.5		1.6	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Toluene	3.5	3.5	U	ZZZ	ug/kg	3.5		.74	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5		1.3	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	ZZZ	ug/kg	3.5		1.3	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.9	6.9	U	ZZZ	ug/kg	6.9		1.4	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5		.83	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5		.67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5		1.5	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	o-Xylene	3.5	3.5	U	ZZZ	ug/kg	3.5		.87	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	ZZZ	ug/kg	3.5		.67	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	ZZZ	ug/kg	3.5		.42	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	ZZZ	ug/kg	3.5		1	1	12.07
C3-WWTP-SO-DUP-7	907112-011-028-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	ZZZ	ug/kg	3.5		.6	1	12.07
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0		1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0		1.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0		1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	UJ	ug/L	5.0		.95	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	UJ	ug/L	5.0		1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	UJ	ug/L	5.0		2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	UJ	ug/L	5.0		1.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	UJ	ug/L	5.0		.95	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0		4.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	UJ	ug/L	5.0		1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0		.87	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	UJ	ug/L	5.0		2.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0		1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0		1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	UJ	ug/L	5.0		.95	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0		.65	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0		.91	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0		.97	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0		1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0		1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	UJ	ug/L	5.0		1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	2-Butanone	10	10	U	U	ug/L	10		4.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0		1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10		2.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0		1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0		1	1	

C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/L	10	2.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Bromomethane	10	10	U	UJ	ug/L	10	3.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Carbon Disulfide	5	5	U	UJ	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Chloromethane	10	10	U	UJ	ug/L	10	1.5	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	UJ	ug/L	5.0	1.8	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Freon 113	5	5	U	UJ	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	UJ	ug/L	5.0	2.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Methyl Acetate	5	5	U	UJ	ug/L	5.0	1.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	UJ	ug/L	10	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Naphthalene	5	5	U	UJ	ug/L	5.0	1.3	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Trichloroethene	5	5	U	UJ	ug/L	5.0	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	UJ	ug/L	5.0	1.9	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	UJ	ug/L	10	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	UJ	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	m,p-Xylene	5	5	U	UJ	ug/L	5.0	2.1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	o-Xylene	5	5	U	UJ	ug/L	5.0	1.3	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	UJ	ug/L	5.0	.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	UJ	ug/L	5.0	.87	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	ZZZ	ug/L	5.0	1	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	ZZZ	ug/L	5.0	1.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	ZZZ	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	ZZZ	ug/L	5.0	.95	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	ZZZ	ug/L	5.0	1.4	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	ZZZ	ug/L	5.0	2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	ZZZ	ug/L	5.0	1.5	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	ZZZ	ug/L	5.0	.95	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	ZZZ	ug/L	5.0	4.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	ZZZ	ug/L	5.0	1.7	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	ZZZ	ug/L	5.0	.87	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	ZZZ	ug/L	5.0	2.6	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	ZZZ	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	ZZZ	ug/L	5.0	1.2	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	ZZZ	ug/L	5.0	.95	1
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	ZZZ	ug/L	5.0	.65	1

C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	ZZZ	ug/L	5.0	.91	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	ZZZ	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	ZZZ	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	ZZZ	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	ZZZ	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	2-Butanone	10	10	U	ZZZ	ug/L	10	4.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	2-Chlorotoluene	5	5	U	ZZZ	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	2-Hexanone	10	10	U	ZZZ	ug/L	10	2.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	4-Chlorotoluene	5	5	U	ZZZ	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	ZZZ	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	ZZZ	ug/L	10	2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Acetone	10	10	U	ZZZ	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Benzene	5	5	U	ZZZ	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Bromobenzene	5	5	U	ZZZ	ug/L	5.0	.86	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Bromochloromethane	5	5	U	ZZZ	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Bromodichloromethane	5	5	U	ZZZ	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Bromoform	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Bromomethane	10	10	U	ZZZ	ug/L	10	3.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Carbon Disulfide	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	ZZZ	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Chlorobenzene	5	5	U	ZZZ	ug/L	5.0	.81	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Chloroethane	10	10	U	ZZZ	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Chloroform	5	5	U	ZZZ	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Chloromethane	10	10	U	ZZZ	ug/L	10	1.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Cyclohexane	5	5	U	ZZZ	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Dibromochloromethane	5	5	U	ZZZ	ug/L	5.0	.49	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Dibromomethane	5	5	U	ZZZ	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	ZZZ	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Ethylbenzene	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Freon 113	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	ZZZ	ug/L	5.0	2.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Isopropylbenzene	5	5	U	ZZZ	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Methyl Acetate	5	5	U	ZZZ	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Methylcyclohexane	5	5	U	ZZZ	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Methylene Chloride	5.6	5.6	J	ZZZ	ug/L	10	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Naphthalene	21	21		ZZZ	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Styrene	5	5	U	ZZZ	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Tetrachloroethylene	5	5	U	ZZZ	ug/L	5.0	2.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Toluene	5	5	U	ZZZ	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Trichloroethene	5	5	U	ZZZ	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	ZZZ	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	Vinyl Chloride	10	10	U	ZZZ	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	ZZZ	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	ZZZ	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	m,p-Xylene	5	5	U	ZZZ	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	n-Butylbenzene	5	5	U	ZZZ	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	n-Propylbenzene	5	5	U	ZZZ	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	o-Xylene	5	5	U	ZZZ	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	tert-Butylbenzene	5	5	U	ZZZ	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	ZZZ	ug/L	5.0	.6	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	ZZZ	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE-4	907112-012-131-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	ZZZ	ug/L	5.0	.87	1	
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.71	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.57	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	UJ	ug/kg	3.0	1.2	1	16.68

C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	UJ	ug/kg	3.0	.89	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	.57	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	UJ	ug/kg	3.0	2.5	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.52	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	UJ	ug/kg	3.0	1.5	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	UJ	ug/kg	3.0	.74	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.57	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.39	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.55	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	2-Butanone	6	6	U	UJ	ug/kg	6.0	2.5	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	2-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.68	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	2-Hexanone	6	6	U	UJ	ug/kg	6.0	1.5	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	4-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.62	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	UJ	ug/kg	3.0	.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	UJ	ug/kg	6.0	1.2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Acetone	15	15		J	ug/kg	6.0	1.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Benzene	3	3	U	UJ	ug/kg	3.0	.75	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Bromobenzene	3	3	U	UJ	ug/kg	3.0	.52	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Bromochloromethane	3	3	U	UJ	ug/kg	3.0	.66	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Bromodichloromethane	3	3	U	UJ	ug/kg	3.0	.58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Bromoform	3	3	U	UJ	ug/kg	3.0	.85	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Bromomethane	6	6	U	UJ	ug/kg	6.0	1.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Carbon Disulfide	3	3	U	UJ	ug/kg	3.0	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	UJ	ug/kg	3.0	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Chlorobenzene	3	3	U	UJ	ug/kg	3.0	.49	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Chloroethane	6	6	U	UJ	ug/kg	6.0	1.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Chloroform	3	3	U	UJ	ug/kg	3.0	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Chloromethane	6	6	U	UJ	ug/kg	6.0	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Cyclohexane	3	3	U	UJ	ug/kg	3.0	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Dibromochloromethane	3	3	U	UJ	ug/kg	3.0	.29	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Dibromomethane	3	3	U	UJ	ug/kg	3.0	.72	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	UJ	ug/kg	3.0	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Ethylbenzene	3	3	U	UJ	ug/kg	3.0	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Freon 113	3	3	U	UJ	ug/kg	3.0	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	UJ	ug/kg	3.0	1.4	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Isopropylbenzene	3	3	U	UJ	ug/kg	3.0	.79	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Methyl Acetate	3	3	U	UJ	ug/kg	3.0	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Methylcyclohexane	3	3	U	UJ	ug/kg	3.0	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Methylene Chloride	6	6	U	UJ	ug/kg	6.0	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Naphthalene	3	3	U	UJ	ug/kg	3.0	.78	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.86	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Styrene	3	3	U	UJ	ug/kg	3.0	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Tetrachloroethylene	3	3	U	UJ	ug/kg	3.0	1.4	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Toluene	3	3	U	UJ	ug/kg	3.0	.64	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Trichloroethene	5	5		J	ug/kg	3.0	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	UJ	ug/kg	3.0	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	Vinyl Chloride	6	6	U	UJ	ug/kg	6.0	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	UJ	ug/kg	3.0	.72	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	UJ	ug/kg	3.0	.58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	m,p-Xylene	3	3	U	UJ	ug/kg	3.0	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	n-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.91	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	n-Propylbenzene	3	3	U	UJ	ug/kg	3.0	.86	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	o-Xylene	3	3	U	UJ	ug/kg	3.0	.76	1	16.68

C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	tert-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	UJ	ug/kg	3.0	.36	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	UJ	ug/kg	3.0	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	UJ	ug/kg	3.0	.52	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.95	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.79	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.75	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.42	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	2-Butanone	15	15		ZZZ	ug/kg	6.4	2.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.72	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.6	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.67	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Acetone	110	110		ZZZ	ug/kg	6.4	1.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2	.91	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Bromomethane	6.4	6.4	U	ZZZ	ug/kg	6.4	2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Carbon Disulfide	12	12		ZZZ	ug/kg	3.2	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.52	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Chloroethane	6.4	6.4	U	ZZZ	ug/kg	6.4	1.7	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Chloromethane	6.4	6.4	U	ZZZ	ug/kg	6.4	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.31	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.84	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	.9	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Naphthalene	3.2	3.2	U	ZZZ	ug/kg	3.2	.83	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	16.68

C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.68	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.4	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.97	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2	.81	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2	.38	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	.96	1	16.68
C3-WWTP-SO-B(+50)500-15	907112-013-034-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	16.68
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.9	3.9	U	R	ug/kg	3.9	.79	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.9	3.9	U	R	ug/kg	3.9	.92	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.9	3.9	U	R	ug/kg	3.9	.74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.9	3.9	U	R	ug/kg	3.9	1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.9	3.9	U	R	ug/kg	3.9	.74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.9	3.9	U	R	ug/kg	3.9	3.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.9	3.9	U	R	ug/kg	3.9	1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.9	3.9	U	R	ug/kg	3.9	.68	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.9	3.9	U	R	ug/kg	3.9	2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.9	3.9	U	R	ug/kg	3.9	.96	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.9	3.9	U	R	ug/kg	3.9	.91	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.9	3.9	U	R	ug/kg	3.9	.74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.9	3.9	U	R	ug/kg	3.9	.5	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.9	3.9	U	R	ug/kg	3.9	.71	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.9	3.9	U	R	ug/kg	3.9	.75	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.9	3.9	U	R	ug/kg	3.9	.79	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.9	3.9	U	R	ug/kg	3.9	.78	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.9	3.9	U	R	ug/kg	3.9	1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	2-Butanone	7.8	7.8	U	R	ug/kg	7.8	3.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	2-Chlorotoluene	3.9	3.9	U	R	ug/kg	3.9	.88	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	2-Hexanone	7.8	7.8	U	R	ug/kg	7.8	2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	4-Chlorotoluene	3.9	3.9	U	R	ug/kg	3.9	.81	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.9	3.9	U	R	ug/kg	3.9	.78	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.8	7.8	U	R	ug/kg	7.8	1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Acetone	12	12		J	ug/kg	7.8	2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Benzene	3.9	3.9	U	R	ug/kg	3.9	.97	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Bromobenzene	3.9	3.9	U	R	ug/kg	3.9	.67	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Bromochloromethane	3.9	3.9	U	R	ug/kg	3.9	.85	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Bromodichloromethane	3.9	3.9	U	R	ug/kg	3.9	.74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Bromoform	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Bromomethane	7.8	7.8	U	R	ug/kg	7.8	2.5	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Carbon Disulfide	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.9	3.9	U	R	ug/kg	3.9	1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Chlorobenzene	3.9	3.9	U	R	ug/kg	3.9	.63	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Chloroethane	7.8	7.8	U	R	ug/kg	7.8	2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Chloroform	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Chloromethane	7.8	7.8	U	R	ug/kg	7.8	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Cyclohexane	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Dibromochloromethane	3.9	3.9	U	R	ug/kg	3.9	.38	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Dibromomethane	3.9	3.9	U	R	ug/kg	3.9	.93	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.9	3.9	U	R	ug/kg	3.9	1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Ethylbenzene	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87

C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Freon 113	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.9	3.9	U	R	ug/kg	3.9	1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Isopropylbenzene	3.9	3.9	U	R	ug/kg	3.9	1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Methyl Acetate	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Methylcyclohexane	3.9	3.9	U	R	ug/kg	3.9	1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Methylene Chloride	7.8	7.8	U	R	ug/kg	7.8	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Naphthalene	3.9	3.9	U	R	ug/kg	3.9	1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Styrene	3.9	3.9	U	R	ug/kg	3.9	.78	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Tetrachloroethylene	3.9	3.9	U	R	ug/kg	3.9	1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Toluene	3.9	3.9	U	R	ug/kg	3.9	.83	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Trichloroethene	3.9	3.9	U	R	ug/kg	3.9	1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.9	3.9	U	R	ug/kg	3.9	1.5	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	Vinyl Chloride	7.8	7.8	U	R	ug/kg	7.8	1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.9	3.9	U	R	ug/kg	3.9	.93	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.9	3.9	U	R	ug/kg	3.9	.74	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	m,p-Xylene	3.9	3.9	U	R	ug/kg	3.9	1.7	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	n-Butylbenzene	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	n-Propylbenzene	3.9	3.9	U	R	ug/kg	3.9	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	o-Xylene	3.9	3.9	U	R	ug/kg	3.9	.98	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	tert-Butylbenzene	3.9	3.9	U	R	ug/kg	3.9	.75	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.9	3.9	U	R	ug/kg	3.9	.47	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.9	3.9	U	R	ug/kg	3.9	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.9	3.9	U	R	ug/kg	3.9	.68	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.89	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.83	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.7	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.83	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	3.7	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.5	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.76	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	2.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.83	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	.57	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.85	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	.89	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.87	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.5	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	2-Butanone	20	20		ZZZ	ug/kg	8.7	3.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.99	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	2-Hexanone	8.7	8.7	U	ZZZ	ug/kg	8.7	2.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.91	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.87	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.7	8.7	U	ZZZ	ug/kg	8.7	1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Acetone	140	140		ZZZ	ug/kg	8.7	2.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Benzene	3.1	3.1	J	ZZZ	ug/kg	4.4	1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Bromobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.75	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Bromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.96	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.84	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Bromoform	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Bromomethane	8.7	8.7	U	ZZZ	ug/kg	8.7	2.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Carbon Disulfide	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	12.87

C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.4	4.4	U	ZZZ	ug/kg	4.4		1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Chlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.71	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Chloroethane	8.7	8.7	U	ZZZ	ug/kg	8.7		2.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Chloroform	4.4	4.4	U	ZZZ	ug/kg	4.4		1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Chloromethane	8.7	8.7	U	ZZZ	ug/kg	8.7		1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Cyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.43	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Dibromomethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Ethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Freon 113	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.4	4.4	U	ZZZ	ug/kg	4.4		2.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Methyl Acetate	4.4	4.4	U	ZZZ	ug/kg	4.4		1.4	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Methylene Chloride	8.7	8.7	U	ZZZ	ug/kg	8.7		1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Naphthalene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Styrene	4.4	4.4	U	ZZZ	ug/kg	4.4		.88	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.4	4.4	U	ZZZ	ug/kg	4.4		2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Toluene	4.4	4.4	U	ZZZ	ug/kg	4.4		.94	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Trichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.6	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.7	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.7	8.7	U	ZZZ	ug/kg	8.7		1.8	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4		1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4		.84	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	m,p-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.9	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	o-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.1	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.85	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.4	4.4	U	ZZZ	ug/kg	4.4		.52	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.3	1	12.87
C3-WWTP-SO-C400A-0.5	907112-014-037-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4		.76	1	12.87
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6		.74	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6		1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6		.87	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6		.69	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6		1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6		.69	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	UJ	ug/kg	3.6		3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6		1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6		.63	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	UJ	ug/kg	3.6		1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	UJ	ug/kg	3.6		.9	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6		.85	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6		.69	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6		.47	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6		.66	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6		.71	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6		.74	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6		.73	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6		1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	2-Butanone	7.3	7.3	U	UJ	ug/kg	7.3		3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6		.82	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	2-Hexanone	7.3	7.3	U	UJ	ug/kg	7.3		1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6		.76	1	18.25

C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	UJ	ug/kg	3.6	.73	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.3	7.3	U	UJ	ug/kg	7.3	1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Acetone	6	6	J	J	ug/kg	7.3	1.9	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Benzene	3.6	3.6	U	UJ	ug/kg	3.6	.91	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.63	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Bromoform	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Bromomethane	7.3	7.3	U	UJ	ug/kg	7.3	2.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	UJ	ug/kg	3.6	1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.59	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Chloroethane	7.3	7.3	U	UJ	ug/kg	7.3	1.9	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Chloroform	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Chloromethane	7.3	7.3	U	UJ	ug/kg	7.3	1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.36	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	UJ	ug/kg	3.6	.88	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Freon 113	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.96	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Methylene Chloride	7.3	7.3	U	UJ	ug/kg	7.3	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Naphthalene	3.6	3.6	U	UJ	ug/kg	3.6	.95	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Styrene	3.6	3.6	U	UJ	ug/kg	3.6	.74	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Toluene	3.6	3.6	U	UJ	ug/kg	3.6	.78	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	Vinyl Chloride	7.3	7.3	U	UJ	ug/kg	7.3	1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	.88	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	1.6	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	o-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	.92	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.71	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	UJ	ug/kg	3.6	.44	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.63	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.85	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.62	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.88	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.83	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	18.25

C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6		.46	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.65	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.69	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6		.73	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.71	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6		1.2	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	2-Butanone	7.1	7.1	U	ZZZ	ug/kg	7.1		3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6		.81	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	ZZZ	ug/kg	7.1		1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6		.74	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	ZZZ	ug/kg	3.6		.71	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	ZZZ	ug/kg	7.1		1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Acetone	38	38		ZZZ	ug/kg	7.1		1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Benzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.89	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.61	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6		.78	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6		.68	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Bromoform	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Bromomethane	7.1	7.1	U	ZZZ	ug/kg	7.1		2.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	ZZZ	ug/kg	3.6		1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.58	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Chloroethane	7.1	7.1	U	ZZZ	ug/kg	7.1		1.8	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Chloroform	3.6	3.6	U	ZZZ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Chloromethane	7.1	7.1	U	ZZZ	ug/kg	7.1		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6		.35	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	ZZZ	ug/kg	3.6		.86	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6		1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Freon 113	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.93	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	ZZZ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6		1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Naphthalene	3.6	3.6	U	ZZZ	ug/kg	3.6		.93	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Styrene	3.6	3.6	U	ZZZ	ug/kg	3.6		.72	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.7	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Toluene	3.6	3.6	U	ZZZ	ug/kg	3.6		.76	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.3	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6		1.4	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1		1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6		.86	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6		.68	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.5	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	o-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6		.9	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6		.69	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	ZZZ	ug/kg	3.6		.43	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6		1.1	1	18.25
C3-WWTP-SO-C400A-14	907112-015-040-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6		.62	1	18.25
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.5	3.5	U	U	ug/kg	3.5		.72	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5		1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.5	3.5	U	U	ug/kg	3.5		.84	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.5	3.5	U	UJ	ug/kg	3.5		.67	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5		.99	1	14.96

C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.5	3.5	U	U	ug/kg	3.5	3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.62	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.5	3.5	U	U	ug/kg	3.5	.88	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.83	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.5	3.5	U	UJ	ug/kg	3.5	.67	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	.46	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.64	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.69	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.5	3.5	U	U	ug/kg	3.5	.72	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.71	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.5	3.5	U	UJ	ug/kg	3.5	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	2-Butanone	7.1	7.1	U	UJ	ug/kg	7.1	3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	2-Chlorotoluene	3.5	3.5	U	UJ	ug/kg	3.5	.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	U	ug/kg	7.1	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	4-Chlorotoluene	3.5	3.5	U	U	ug/kg	3.5	.74	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.5	3.5	U	U	ug/kg	3.5	.71	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	U	ug/kg	7.1	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Acetone	12	12		J	ug/kg	7.1	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Benzene	3.5	3.5	U	UJ	ug/kg	3.5	.88	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Bromobenzene	3.5	3.5	U	U	ug/kg	3.5	.61	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Bromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.78	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Bromodichloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.68	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Bromoform	3.5	3.5	U	U	ug/kg	3.5	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Bromomethane	7.1	7.1	U	UJ	ug/kg	7.1	2.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Carbon Disulfide	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Chlorobenzene	3.5	3.5	U	U	ug/kg	3.5	.57	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Chloroethane	7.1	7.1	U	UJ	ug/kg	7.1	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Chloroform	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Chloromethane	7.1	7.1	U	UJ	ug/kg	7.1	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Cyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Dibromochloromethane	3.5	3.5	U	UJ	ug/kg	3.5	.35	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Dibromomethane	3.5	3.5	U	U	ug/kg	3.5	.85	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Ethylbenzene	3.5	3.5	U	U	ug/kg	3.5	.99	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Freon 113	3.5	3.5	U	UJ	ug/kg	3.5	.99	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.5	3.5	U	UJ	ug/kg	3.5	1.7	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Isopropylbenzene	3.5	3.5	U	U	ug/kg	3.5	.93	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Methyl Acetate	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Methylcyclohexane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	UJ	ug/kg	7.1	.99	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Naphthalene	3.5	3.5	U	UJ	ug/kg	3.5	.92	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.5	3.5	U	U	ug/kg	3.5	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Styrene	3.5	3.5	U	U	ug/kg	3.5	.72	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Tetrachloroethylene	3.5	3.5	U	U	ug/kg	3.5	1.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Toluene	3.5	3.5	U	UJ	ug/kg	3.5	.76	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Trichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.5	3.5	U	UJ	ug/kg	3.5	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	UJ	ug/kg	7.1	1.5	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	.85	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.68	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	m,p-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	1.5	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	n-Butylbenzene	3.5	3.5	U	U	ug/kg	3.5	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	n-Propylbenzene	3.5	3.5	U	U	ug/kg	3.5	1	1	14.96

C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	o-Xylene	3.5	3.5	U	UJ	ug/kg	3.5	.89	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	tert-Butylbenzene	3.5	3.5	U	UJ	ug/kg	3.5	.69	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.5	3.5	U	UJ	ug/kg	3.5	.42	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.5	3.5	U	UJ	ug/kg	3.5	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.5	3.5	U	UJ	ug/kg	3.5	.62	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.88	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.82	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.7	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.82	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.3	4.3	U	ZZZ	ug/kg	4.3	3.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.5	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.75	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.3	4.3	U	ZZZ	ug/kg	4.3	2.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.82	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.3	4.3	U	ZZZ	ug/kg	4.3	.56	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.79	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.84	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.3	4.3	U	ZZZ	ug/kg	4.3	.88	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.87	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.5	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	2-Butanone	19	19		ZZZ	ug/kg	8.7	3.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.3	4.3	U	ZZZ	ug/kg	4.3	.98	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	2-Hexanone	8.7	8.7	U	ZZZ	ug/kg	8.7	2.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.3	4.3	U	ZZZ	ug/kg	4.3	.9	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.3	4.3	U	ZZZ	ug/kg	4.3	.87	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.7	8.7	U	ZZZ	ug/kg	8.7	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Acetone	250	250		ZZZ	ug/kg	8.7	2.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Benzene	2.9	2.9	J	ZZZ	ug/kg	4.3	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Bromobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.75	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Bromochloromethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.95	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.83	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Bromoform	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Bromomethane	8.7	8.7	U	ZZZ	ug/kg	8.7	2.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Carbon Disulfide	24	24		ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.3	4.3	U	ZZZ	ug/kg	4.3	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Chlorobenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.7	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Chloroethane	8.7	8.7	U	ZZZ	ug/kg	8.7	2.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Chloroform	4.3	4.3	U	ZZZ	ug/kg	4.3	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Chloromethane	8.7	8.7	U	ZZZ	ug/kg	8.7	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Cyclohexane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.3	4.3	U	ZZZ	ug/kg	4.3	.42	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Dibromomethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Ethylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Freon 113	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.3	4.3	U	ZZZ	ug/kg	4.3	2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Methyl Acetate	4.3	4.3	U	ZZZ	ug/kg	4.3	1.4	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Methylene Chloride	8.7	8.7	U	ZZZ	ug/kg	8.7	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Naphthalene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Styrene	4.3	4.3	U	ZZZ	ug/kg	4.3	.88	1	14.96

C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.3	4.3	U	ZZZ	ug/kg	4.3	2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Toluene	4.3	4.3	U	ZZZ	ug/kg	4.3	.93	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Trichloroethene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.3	4.3	U	ZZZ	ug/kg	4.3	1.6	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.7	8.7	U	ZZZ	ug/kg	8.7	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.3	4.3	U	ZZZ	ug/kg	4.3	1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.3	4.3	U	ZZZ	ug/kg	4.3	.83	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	m,p-Xylene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.8	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.2	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	o-Xylene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.1	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.3	4.3	U	ZZZ	ug/kg	4.3	.84	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.3	4.3	U	ZZZ	ug/kg	4.3	.52	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.3	4.3	U	ZZZ	ug/kg	4.3	1.3	1	14.96
C3-WWTP-SO-D500-0.5	907112-016-043-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.3	4.3	U	ZZZ	ug/kg	4.3	.75	1	14.96
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.61	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.96	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.71	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	UJ	ug/kg	3.0	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	UJ	ug/kg	3.0	.88	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	UJ	ug/kg	3.0	2.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.52	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	UJ	ug/kg	3.0	1.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	UJ	ug/kg	3.0	.74	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.7	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.39	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.54	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.58	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.61	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	2-Butanone	6	6	U	UJ	ug/kg	6.0	2.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	2-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.68	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	2-Hexanone	6	6	U	UJ	ug/kg	6.0	1.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	4-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.62	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	UJ	ug/kg	3.0	.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6	6	U	UJ	ug/kg	6.0	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Acetone	4.9	4.9	J	J	ug/kg	6.0	1.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Benzene	3	3	U	UJ	ug/kg	3.0	.75	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Bromobenzene	3	3	U	UJ	ug/kg	3.0	.51	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Bromochloromethane	3	3	U	UJ	ug/kg	3.0	.66	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Bromodichloromethane	3	3	U	UJ	ug/kg	3.0	.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Bromoform	3	3	U	UJ	ug/kg	3.0	.85	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Bromomethane	6	6	U	UJ	ug/kg	6.0	1.9	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Carbon Disulfide	3	3	U	UJ	ug/kg	3.0	.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	UJ	ug/kg	3.0	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Chlorobenzene	3	3	U	UJ	ug/kg	3.0	.48	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Chloroethane	6	6	U	UJ	ug/kg	6.0	1.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Chloroform	3	3	U	UJ	ug/kg	3.0	.96	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Chloromethane	6	6	U	UJ	ug/kg	6.0	.9	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Cyclohexane	3	3	U	UJ	ug/kg	3.0	.96	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Dibromochloromethane	3	3	U	UJ	ug/kg	3.0	.29	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Dibromomethane	3	3	U	UJ	ug/kg	3.0	.72	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	UJ	ug/kg	3.0	1.1	1	18.52

C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Ethylbenzene	3	3	U	UJ	ug/kg	3.0		.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Freon 113	3	3	U	UJ	ug/kg	3.0		.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	UJ	ug/kg	3.0		1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Isopropylbenzene	3	3	U	UJ	ug/kg	3.0		.78	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Methyl Acetate	3	3	U	UJ	ug/kg	3.0		.96	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Methylcyclohexane	3	3	U	UJ	ug/kg	3.0		1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Methylene Chloride	6	6	U	UJ	ug/kg	6.0		.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Naphthalene	3	3	U	UJ	ug/kg	3.0		.78	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	UJ	ug/kg	3.0		.85	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Styrene	3	3	U	UJ	ug/kg	3.0		.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Tetrachloroethylene	3	3	U	UJ	ug/kg	3.0		1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Toluene	3	3	U	UJ	ug/kg	3.0		.64	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Trichloroethene	3	3		UJ	ug/kg	3.0		1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	UJ	ug/kg	3.0		1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	Vinyl Chloride	6	6	U	UJ	ug/kg	6.0		1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	UJ	ug/kg	3.0		.72	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	UJ	ug/kg	3.0		.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	m,p-Xylene	3	3	U	UJ	ug/kg	3.0		1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	n-Butylbenzene	3	3	U	UJ	ug/kg	3.0		.91	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	n-Propylbenzene	3	3	U	UJ	ug/kg	3.0		.86	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	o-Xylene	3	3	U	UJ	ug/kg	3.0		.75	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	tert-Butylbenzene	3	3	U	UJ	ug/kg	3.0		.58	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	UJ	ug/kg	3.0		.36	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	UJ	ug/kg	3.0		.9	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	UJ	ug/kg	3.0		.52	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.89	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.83	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.83	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4		3.7	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.76	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4		2.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.83	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4		.57	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.85	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4		.89	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.88	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4.4	4.4	U	ZZZ	ug/kg	4.4		1.5	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	2-Butanone	8.8	8.8	U	ZZZ	ug/kg	8.8		3.7	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4		.99	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	2-Hexanone	8.8	8.8	U	ZZZ	ug/kg	8.8		2.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4.4	4.4	U	ZZZ	ug/kg	4.4		.91	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.4	4.4	U	ZZZ	ug/kg	4.4		.88	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8.8	8.8	U	ZZZ	ug/kg	8.8		1.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Acetone	37	37		ZZZ	ug/kg	8.8		2.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Benzene	2.7	2.7	J	ZZZ	ug/kg	4.4		1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Bromobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4		.75	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Bromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.96	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Bromodichloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4		.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Bromoform	4.4	4.4	U	ZZZ	ug/kg	4.4		1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Bromomethane	8.8	8.8	U	ZZZ	ug/kg	8.8		2.8	1	18.52

C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Carbon Disulfide	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4.4	4.4	U	ZZZ	ug/kg	4.4	1.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Chlorobenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.71	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Chloroethane	8.8	8.8	U	ZZZ	ug/kg	8.8	2.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Chloroform	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Chloromethane	8.8	8.8	U	ZZZ	ug/kg	8.8	1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Cyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Dibromochloromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	.43	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Dibromomethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Ethylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Freon 113	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4.4	4.4	U	ZZZ	ug/kg	4.4	2.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Isopropylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Methyl Acetate	4.4	4.4	U	ZZZ	ug/kg	4.4	1.4	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Methylene Chloride	8.8	8.8	U	ZZZ	ug/kg	8.8	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Naphthalene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Styrene	4.4	4.4	U	ZZZ	ug/kg	4.4	.88	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4.4	4.4	U	ZZZ	ug/kg	4.4	2	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Toluene	4.4	4.4	U	ZZZ	ug/kg	4.4	.94	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Trichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.6	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4.4	4.4	U	ZZZ	ug/kg	4.4	1.7	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	Vinyl Chloride	8.8	8.8	U	ZZZ	ug/kg	8.8	1.8	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	.84	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	m,p-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.9	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	n-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	n-Propylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	o-Xylene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.1	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4.4	4.4	U	ZZZ	ug/kg	4.4	.85	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4.4	4.4	U	ZZZ	ug/kg	4.4	.52	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4.4	4.4	U	ZZZ	ug/kg	4.4	1.3	1	18.52
C3-WWTP-SO-D500-14	907112-017-046-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4.4	4.4	U	ZZZ	ug/kg	4.4	.76	1	18.52
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.84	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.97	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.78	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.6	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.78	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	3.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.1	4.1	U	UJ	ug/kg	4.1	2.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.1	4.1	U	UJ	ug/kg	4.1	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.96	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.1	4.1	U	UJ	ug/kg	4.1	.78	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	.53	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.74	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	.84	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.82	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.1	4.1	U	UJ	ug/kg	4.1	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	2-Butanone	8.2	8.2	U	UJ	ug/kg	8.2	3.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	2-Chlorotoluene	4.1	4.1	U	UJ	ug/kg	4.1	.93	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	2-Hexanone	8.2	8.2	U	UJ	ug/kg	8.2	2.1	1	12.33

C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	4-Chlorotoluene	4.1	4.1	U	UJ	ug/kg	4.1	.85	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.1	4.1	U	UJ	ug/kg	4.1	.82	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.2	8.2	U	UJ	ug/kg	8.2	1.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Acetone	9.9	9.9		J	ug/kg	8.2	2.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Benzene	4.1	4.1	U	UJ	ug/kg	4.1	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Bromobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Bromochloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.9	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Bromodichloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Bromoform	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Bromomethane	8.2	8.2	U	UJ	ug/kg	8.2	2.6	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Carbon Disulfide	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.1	4.1	U	UJ	ug/kg	4.1	1.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Chlorobenzene	4.1	4.1	U	UJ	ug/kg	4.1	.66	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Chloroethane	8.2	8.2	U	UJ	ug/kg	8.2	2.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Chloroform	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Chloromethane	8.2	8.2	U	UJ	ug/kg	8.2	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Cyclohexane	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Dibromochloromethane	4.1	4.1	U	UJ	ug/kg	4.1	.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Dibromomethane	4.1	4.1	U	UJ	ug/kg	4.1	.98	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Ethylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Freon 113	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.1	4.1	U	UJ	ug/kg	4.1	1.9	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Isopropylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Methyl Acetate	4.1	4.1	U	UJ	ug/kg	4.1	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Methylcyclohexane	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Methylene Chloride	8.2	8.2	U	UJ	ug/kg	8.2	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Naphthalene	4.1	4.1	U	UJ	ug/kg	4.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Styrene	4.1	4.1	U	UJ	ug/kg	4.1	.83	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Tetrachloroethylene	4.1	4.1	U	UJ	ug/kg	4.1	1.9	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Toluene	4.1	4.1	U	UJ	ug/kg	4.1	.88	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Trichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.1	4.1	U	UJ	ug/kg	4.1	1.6	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	Vinyl Chloride	8.2	8.2	U	UJ	ug/kg	8.2	1.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	.98	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	m,p-Xylene	4.1	4.1	U	UJ	ug/kg	4.1	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	n-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	n-Propylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	o-Xylene	4.1	4.1	U	UJ	ug/kg	4.1	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	tert-Butylbenzene	4.1	4.1	U	UJ	ug/kg	4.1	.79	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.1	4.1	U	UJ	ug/kg	4.1	.49	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.1	4.1	U	UJ	ug/kg	4.1	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.1	4.1	U	UJ	ug/kg	4.1	.71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.85	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.62	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.88	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.83	1	12.33

C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.46	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.65	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	.73	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.2	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	2-Butanone	14	14		ZZZ	ug/kg	7.1	3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.81	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	2-Hexanone	7.1	7.1	U	ZZZ	ug/kg	7.1	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.74	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.71	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.1	7.1	U	ZZZ	ug/kg	7.1	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Acetone	81	81		ZZZ	ug/kg	7.1	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Benzene	2.4	2.4	J	ZZZ	ug/kg	3.6	.89	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.61	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.78	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Bromoform	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Bromomethane	7.1	7.1	U	ZZZ	ug/kg	7.1	2.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	ZZZ	ug/kg	3.6	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.58	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Chloroethane	7.1	7.1	U	ZZZ	ug/kg	7.1	1.8	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Chloroform	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Chloromethane	7.1	7.1	U	ZZZ	ug/kg	7.1	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.35	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	ZZZ	ug/kg	3.6	.85	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Freon 113	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.93	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Methylene Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Naphthalene	3.6	3.6	U	ZZZ	ug/kg	3.6	.93	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Styrene	3.6	3.6	U	ZZZ	ug/kg	3.6	.72	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.7	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Toluene	3.6	3.6	U	ZZZ	ug/kg	3.6	.76	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.3	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	ZZZ	ug/kg	3.6	1.4	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.1	7.1	U	ZZZ	ug/kg	7.1	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	.85	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.68	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.5	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	o-Xylene	3.6	3.6	U	ZZZ	ug/kg	3.6	.9	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	ZZZ	ug/kg	3.6	.69	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	ZZZ	ug/kg	3.6	.43	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	ZZZ	ug/kg	3.6	1.1	1	12.33
C3-WWTP-SO-BP12-0.5	907112-018-049-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	ZZZ	ug/kg	3.6	.62	1	12.33
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	18.8

C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.97	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	2.8	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.77	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.43	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.6	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	U	UJ	ug/kg	6.6	2.8	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.74	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	UJ	ug/kg	3.3	.68	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	UJ	ug/kg	6.6	1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Acetone	3.9	3.9	J	J	ug/kg	6.6	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	UJ	ug/kg	3.3	.82	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.56	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.72	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	UJ	ug/kg	3.3	.93	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Bromomethane	6.6	6.6	U	UJ	ug/kg	6.6	2.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	UJ	ug/kg	3.3	.53	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Chloroethane	6.6	6.6	U	UJ	ug/kg	6.6	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	UJ	ug/kg	3.3	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Chloromethane	6.6	6.6	U	UJ	ug/kg	6.6	.99	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.32	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	UJ	ug/kg	3.3	.79	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	UJ	ug/kg	3.3	.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	UJ	ug/kg	3.3	1.6	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.86	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	UJ	ug/kg	3.3	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	UJ	ug/kg	6.6	.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	UJ	ug/kg	3.3	.85	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	UJ	ug/kg	3.3	.66	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	UJ	ug/kg	3.3	1.5	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	UJ	ug/kg	3.3	.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	UJ	ug/kg	3.3	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	UJ	ug/kg	6.6	1.4	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.79	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.63	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	1.4	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	1	1	18.8

C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.95	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	UJ	ug/kg	3.3	.83	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	UJ	ug/kg	3.3	.64	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	UJ	ug/kg	3.3	.39	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	UJ	ug/kg	3.3	.99	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	UJ	ug/kg	3.3	.57	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.76	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2	.95	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	2.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.56	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.6	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.75	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.61	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.42	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.58	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	.65	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	2-Butanone	6.4	6.4	U	ZZZ	ug/kg	6.4	2.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.73	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.6	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.67	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	ZZZ	ug/kg	3.2	.64	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	ZZZ	ug/kg	6.4	1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Acetone	37	37		ZZZ	ug/kg	6.4	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Benzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.8	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.55	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.71	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Bromoform	3.2	3.2	U	ZZZ	ug/kg	3.2	.91	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Bromomethane	6.4	6.4	U	ZZZ	ug/kg	6.4	2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	ZZZ	ug/kg	3.2	1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.52	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Chloroethane	6.4	6.4	U	ZZZ	ug/kg	6.4	1.7	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Chloroform	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Chloromethane	6.4	6.4	U	ZZZ	ug/kg	6.4	.96	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.31	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	ZZZ	ug/kg	3.2	.77	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Freon 113	3.2	3.2	U	ZZZ	ug/kg	3.2	.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	ZZZ	ug/kg	3.2	1.5	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.84	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	ZZZ	ug/kg	3.2	1	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	ZZZ	ug/kg	3.2	1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4	.9	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Naphthalene	3.2	3.2	U	ZZZ	ug/kg	3.2	.83	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2	.92	1	18.8

C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Styrene	3.2	3.2	U	ZZZ	ug/kg	3.2		.65	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.5	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Toluene	3.2	3.2	U	ZZZ	ug/kg	3.2		.69	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	ZZZ	ug/kg	3.2		1.2	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	ZZZ	ug/kg	6.4		1.3	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		.77	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2		.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2		1.4	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.98	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.92	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	o-Xylene	3.2	3.2	U	ZZZ	ug/kg	3.2		.81	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	ZZZ	ug/kg	3.2		.62	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	ZZZ	ug/kg	3.2		.38	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	ZZZ	ug/kg	3.2		.96	1	18.8
C3-WWTP-SO-BP12-13	907112-019-052-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	ZZZ	ug/kg	3.2		.56	1	18.8
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.3	4.3	U	UJ	ug/kg	4.3		.88	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.3	4.3	U	UJ	ug/kg	4.3		1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.3	4.3	U	UJ	ug/kg	4.3		1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.3	4.3	U	UJ	ug/kg	4.3		.82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.3	4.3	U	UJ	ug/kg	4.3		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3		1.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3		1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		.82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.3	4.3	U	UJ	ug/kg	4.3		3.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		1.5	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3		.75	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.3	4.3	U	UJ	ug/kg	4.3		2.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.3	4.3	U	UJ	ug/kg	4.3		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.3	4.3	U	UJ	ug/kg	4.3		.82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3		.56	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3		.79	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		.84	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3		.88	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		.87	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.3	4.3	U	UJ	ug/kg	4.3		1.5	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	2-Butanone	15	15		J	ug/kg	8.7		3.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	2-Chlorotoluene	4.3	4.3	U	UJ	ug/kg	4.3		.98	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	2-Hexanone	8.7	8.7	U	UJ	ug/kg	8.7		2.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	4-Chlorotoluene	4.3	4.3	U	UJ	ug/kg	4.3		.9	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.3	4.3	U	UJ	ug/kg	4.3		.87	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8.7	8.7	U	UJ	ug/kg	8.7		1.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Acetone	97	97		J	ug/kg	8.7		2.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Benzene	4.3	4.3	U	UJ	ug/kg	4.3		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Bromobenzene	4.3	4.3	U	UJ	ug/kg	4.3		.74	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Bromochloromethane	4.3	4.3	U	UJ	ug/kg	4.3		.95	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Bromodichloromethane	4.3	4.3	U	UJ	ug/kg	4.3		.83	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Bromoform	4.3	4.3	U	UJ	ug/kg	4.3		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Bromomethane	8.7	8.7	U	UJ	ug/kg	8.7		2.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Carbon Disulfide	4.3	4.3	U	UJ	ug/kg	4.3		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.3	4.3	U	UJ	ug/kg	4.3		1.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Chlorobenzene	4.3	4.3	U	UJ	ug/kg	4.3		.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Chloroethane	8.7	8.7	U	UJ	ug/kg	8.7		2.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Chloroform	4.3	4.3	U	UJ	ug/kg	4.3		1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Chloromethane	8.7	8.7	U	UJ	ug/kg	8.7		1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Cyclohexane	4.3	4.3	U	UJ	ug/kg	4.3		1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Dibromochloromethane	4.3	4.3	U	UJ	ug/kg	4.3		.42	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Dibromomethane	4.3	4.3	U	UJ	ug/kg	4.3		1	1	13.97

C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Ethylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Freon 113	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.3	4.3	U	UJ	ug/kg	4.3	2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Isopropylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Methyl Acetate	4.3	4.3	U	UJ	ug/kg	4.3	1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Methylcyclohexane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Methylene Chloride	8.7	8.7	U	UJ	ug/kg	8.7	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Naphthalene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Styrene	4.3	4.3	U	UJ	ug/kg	4.3	.88	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Tetrachloroethylene	4.3	4.3	U	UJ	ug/kg	4.3	2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Toluene	4.3	4.3	U	UJ	ug/kg	4.3	.93	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Trichloroethene	3.6	3.6	J	UJ	ug/kg	4.3	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.3	4.3	U	UJ	ug/kg	4.3	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	Vinyl Chloride	8.7	8.7	U	UJ	ug/kg	8.7	1.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3	.83	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	m,p-Xylene	4.3	4.3	U	UJ	ug/kg	4.3	1.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	n-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	n-Propylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	o-Xylene	4.3	4.3	U	UJ	ug/kg	4.3	1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	tert-Butylbenzene	4.3	4.3	U	UJ	ug/kg	4.3	.84	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.3	4.3	U	UJ	ug/kg	4.3	.52	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.3	4.3	U	UJ	ug/kg	4.3	1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.3	4.3	U	UJ	ug/kg	4.3	.75	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.95	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.76	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	ZZZ	ug/kg	4.0	3.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	ZZZ	ug/kg	4.0	2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	ZZZ	ug/kg	4.0	.99	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.94	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.52	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.73	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.78	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.82	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	2-Butanone	110	110		ZZZ	ug/kg	8.0	3.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.9	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	2-Hexanone	8	8	U	ZZZ	ug/kg	8.0	2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.83	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4.6	4.6		ZZZ	ug/kg	4.0	.8	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8	8	U	ZZZ	ug/kg	8.0	1.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Acetone	780	780	E	ZZZ	ug/kg	8.0	2.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Benzene	4.3	4.3		ZZZ	ug/kg	4.0	1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Bromobenzene	4	4	U	ZZZ	ug/kg	4.0	.69	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Bromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.88	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Bromodichloromethane	4	4	U	ZZZ	ug/kg	4.0	.77	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Bromoform	4	4	U	ZZZ	ug/kg	4.0	1.1	1	13.97

C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Bromomethane	8	8	U	ZZZ	ug/kg	8.0		2.6	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Carbon Disulfide	28	28		ZZZ	ug/kg	4.0		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	ZZZ	ug/kg	4.0		1.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Chlorobenzene	4	4	U	ZZZ	ug/kg	4.0		.65	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Chloroethane	8	8	U	ZZZ	ug/kg	8.0		2.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Chloroform	4	4	U	ZZZ	ug/kg	4.0		1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Chloromethane	8	8	U	ZZZ	ug/kg	8.0		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Cyclohexane	4.7	4.7		ZZZ	ug/kg	4.0		1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Dibromochloromethane	4	4	U	ZZZ	ug/kg	4.0		.39	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Dibromomethane	4	4	U	ZZZ	ug/kg	4.0		.96	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	ZZZ	ug/kg	4.0		1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Ethylbenzene	4	4	U	ZZZ	ug/kg	4.0		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Freon 113	4	4	U	ZZZ	ug/kg	4.0		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	ZZZ	ug/kg	4.0		1.9	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Isopropylbenzene	4	4	U	ZZZ	ug/kg	4.0		1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Methyl Acetate	4	4	U	ZZZ	ug/kg	4.0		1.3	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Methylcyclohexane	6.4	6.4		ZZZ	ug/kg	4.0		1.4	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Methylene Chloride	8	8	U	ZZZ	ug/kg	8.0		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Naphthalene	4	4	U	ZZZ	ug/kg	4.0		1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0		1.1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Styrene	4	4	U	ZZZ	ug/kg	4.0		.81	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4	4	U	ZZZ	ug/kg	4.0		1.9	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Toluene	5.7	5.7		ZZZ	ug/kg	4.0		.86	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Trichloroethene	4	4	U	ZZZ	ug/kg	4.0		1.5	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	ZZZ	ug/kg	4.0		1.5	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	Vinyl Chloride	8	8	U	ZZZ	ug/kg	8.0		1.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0		.96	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0		.77	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	m,p-Xylene	4	4	U	ZZZ	ug/kg	4.0		1.7	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	n-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	n-Propylbenzene	4	4	U	ZZZ	ug/kg	4.0		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	o-Xylene	4	4	U	ZZZ	ug/kg	4.0		1	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0		.78	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	ZZZ	ug/kg	4.0		.48	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	ZZZ	ug/kg	4.0		1.2	1	13.97
C3-WWTP-SO-BP06-0.5	907112-020-055-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	ZZZ	ug/kg	4.0		.7	1	13.97
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0		1	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0		1.6	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0		1.2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	UJ	ug/L	5.0		.95	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	UJ	ug/L	5.0		1.4	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	UJ	ug/L	5.0		2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	UJ	ug/L	5.0		1.5	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	UJ	ug/L	5.0		.95	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0		4.2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	UJ	ug/L	5.0		1.7	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0		.87	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	UJ	ug/L	5.0		2.6	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0		1.2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0		1.2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	UJ	ug/L	5.0		.95	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0		.65	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0		.91	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0		.97	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0		1	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0		1	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	UJ	ug/L	5.0		1.7	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	2-Butanone	10	10	U	U	ug/L	10		4.2	1	
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0		1.1	1	

TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10	2.5	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Acetone	10	10	U	UJ	ug/L	10	2.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Bromomethane	10	10	U	UJ	ug/L	10	3.2	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Carbon Disulfide	5	5	U	UJ	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Chloromethane	5.5	5.5	J	J	ug/L	10	1.5	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	UJ	ug/L	5.0	1.8	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Freon 113	5	5	U	UJ	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	UJ	ug/L	5.0	2.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Methyl Acetate	5	5	U	UJ	ug/L	5.0	1.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Methylene Chloride	10	10	U	UJ	ug/L	10	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Naphthalene	5	5	U	UJ	ug/L	5.0	1.3	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Trichloroethene	1.9	1.9	J	J	ug/L	5.0	1.9	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	UJ	ug/L	5.0	1.9	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	Vinyl Chloride	10	10	U	UJ	ug/L	10	2.1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	UJ	ug/L	5.0	1.2	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	m,p-Xylene	5	5	U	UJ	ug/L	5.0	2.1	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	o-Xylene	5	5	U	UJ	ug/L	5.0	1.3	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	UJ	ug/L	5.0	.6	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907112-021-067-1/2	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	UJ	ug/L	5.0	.87	1

CLIENT_SAMPLE_ID	LAB_SAMPLE_NO	ANALYTICAL_METHOD	PARAMETERS	REPORTING	DV_RESUL	QUALIFIER	DV_QUAL	UNITS	REPORTING_LIMIT_ADJUSTED	MDL_ADJUSTED	DILUTION_FACTOR	PERCENT_MOISTURE
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	CLP_SOLIDS	Percent Solids	87	87			%	1.0	1	1	12.51
C3-WWTP-SO-BP09-15	907122-012-031-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	17.16
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	CLP_SOLIDS	Percent Solids	85	85			%	1.0	1	1	14.91
C3-WWTP-SO-D(+50)600.15	907122-007-056-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	18.07
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	CLP_SOLIDS	Percent Solids	88	88			%	1.0	1	1	12.49
C3-WWTP-SO-D700-15	907122-003-025-1/1	CLP_SOLIDS	Percent Solids	83	83			%	1.0	1	1	16.74
C3-WWTP-SO-DUP- 8	907122-009-029-1/1	CLP_SOLIDS	Percent Solids	90	90			%	1.0	1	1	10.47
C3-WWTP-SO-DUP- 9	907122-008-028-1/1	CLP_SOLIDS	Percent Solids	82	82			%	1.0	1	1	17.48
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	CLP_SOLIDS	Percent Solids	86	86			%	1.0	1	1	13.77
C3-WWTP-SO-E700-16	907122-005-027-1/1	CLP_SOLIDS	Percent Solids	90	90			%	1.0	1	1	9.46
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	CLP_SOLIDS	Percent Solids	91	91			%	1.0	1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Aluminum	11100	11100	D		mg/kg	78.3	9.2	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Antimony	0.092	0.092	JD	J	mg/kg	1.6	.049	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Arsenic	2.7	2.7	JD	J	mg/kg	3.9	.78	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Barium	101	101	ND	J	mg/kg	3.9	.086	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Beryllium	0.48	0.48	D		mg/kg	.16	.037	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Boron	15.7	15.7	UD	U	mg/kg	15.7	15.7	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Cadmium	0.21	0.21	JD	J	mg/kg	.78	.078	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Calcium	42100	42100	*D	J	mg/kg	783	13.1	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Chromium	16.3	16.3	D		mg/kg	3.9	.7	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Cobalt	8.6	8.6	D		mg/kg	3.9	.057	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Copper	23.8	23.8	D		mg/kg	3.9	.12	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Iron	22600	22600	D		mg/kg	39.1	10.5	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Lead	5.3	5.3	D		mg/kg	1.6	.062	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Lithium	21.7	21.7	D		mg/kg	1.6	.054	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Magnesium	10700	10700	D		mg/kg	78.3	10.3	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Manganese	743	743	D		mg/kg	1.6	.026	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Nickel	20.2	20.2	D		mg/kg	3.9	.13	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Potassium	2200	2200	ND	J	mg/kg	783	3.4	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	3.9	1.1	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Silver	0.045	0.045	JD	J	mg/kg	.23	.031	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Sodium	205	205	JD	J	mg/kg	783	22.9	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Thallium	0.15	0.15	JD	J	mg/kg	1.6	.074	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Vanadium	26.4	26.4	ND	J	mg/kg	7.8	.74	10	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW6020	Zinc	41.6	41.6	D		mg/kg	7.8	.56	10	9.38
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Aluminum	16700	16700	D		mg/kg	81.6	9.6	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Antimony	0.092	0.092	JD	J	mg/kg	1.6	.051	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Arsenic	3	3	JD	J	mg/kg	4.1	.82	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Barium	117	117	ND	J	mg/kg	4.1	.09	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Beryllium	0.69	0.69	D		mg/kg	.16	.038	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Boron	16.3	16.3	UD	U	mg/kg	16.3	16.3	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.82	.082	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Calcium	29200	29200	*D	J	mg/kg	816	13.7	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Chromium	21.9	21.9	D		mg/kg	4.1	.73	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Cobalt	9	9	D		mg/kg	4.1	.06	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Copper	22.6	22.6	D		mg/kg	4.1	.12	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Iron	26600	26600	D		mg/kg	40.8	10.9	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Lead	6.6	6.6	D		mg/kg	1.6	.064	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Lithium	26.6	26.6	D		mg/kg	1.6	.056	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Magnesium	8320	8320	D		mg/kg	81.6	10.8	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Manganese	609	609	D		mg/kg	1.6	.027	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Nickel	22.4	22.4	D		mg/kg	4.1	.14	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Potassium	1970	1970	ND	J	mg/kg	816	3.5	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4.1	1.1	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Silver	0.056	0.056	JD	J	mg/kg	.24	.033	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Sodium	123	123	JD	J	mg/kg	816	23.8	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Thallium	0.2	0.2	JD	J	mg/kg	1.6	.078	10	12.49
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Vanadium	33.6	33.6	ND	J	mg/kg	8.2	.78	10	12.49

C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW6020	Zinc	47.6	47.6	D		mg/kg	8.2	.58	10	12.49
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Aluminum	15300	15300	D		mg/kg	88.3	10.4	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Antimony	0.099	0.099	JD	J	mg/kg	1.8	.056	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.4	.88	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Barium	111	111	ND	J	mg/kg	4.4	.097	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Beryllium	0.66	0.66	D		mg/kg	.18	.042	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Boron	17.7	17.7	UD	U	mg/kg	17.7	17.7	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.88	.088	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Calcium	46900	46900	*D	J	mg/kg	883	14.8	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Chromium	22.3	22.3	D		mg/kg	4.4	.79	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Cobalt	12.9	12.9	D		mg/kg	4.4	.064	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Copper	26.9	26.9	D		mg/kg	4.4	.13	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Iron	29300	29300	D		mg/kg	44.2	11.8	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Lead	6.9	6.9	D		mg/kg	1.8	.07	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Lithium	29.3	29.3	D		mg/kg	1.8	.061	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Magnesium	13000	13000	D		mg/kg	88.3	11.7	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Manganese	761	761	D		mg/kg	1.8	.029	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Nickel	27.8	27.8	D		mg/kg	4.4	.15	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Potassium	3020	3020	ND	J	mg/kg	883	3.8	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.4	1.2	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Silver	0.054	0.054	JD	J	mg/kg	.26	.035	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Sodium	195	195	JD	J	mg/kg	883	25.8	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Thallium	0.35	0.35	JD	J	mg/kg	1.8	.084	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Vanadium	35.7	35.7	ND	J	mg/kg	8.8	.84	10	16.74
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW6020	Zinc	53.6	53.6	D		mg/kg	8.8	.63	10	16.74
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Aluminum	18700	18700	D		mg/kg	84.6	10	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.7	.053	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Arsenic	4	4	JD	J	mg/kg	4.2	.85	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Barium	438	438	ND	J	mg/kg	4.2	.093	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Beryllium	1.6	1.6	D		mg/kg	.17	.04	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Boron	28	28	D		mg/kg	16.9	16.9	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Cadmium	0.33	0.33	JD	J	mg/kg	.85	.085	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Calcium	59200	59200	*D	J	mg/kg	846	14.2	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Chromium	18.9	18.9	D		mg/kg	4.2	.76	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Cobalt	9.1	9.1	D		mg/kg	4.2	.062	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Copper	27.9	27.9	D		mg/kg	4.2	.13	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Iron	24400	24400	D		mg/kg	42.3	11.3	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Lead	16.2	16.2	D		mg/kg	1.7	.067	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Lithium	28.1	28.1	D		mg/kg	1.7	.058	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Magnesium	12700	12700	D		mg/kg	84.6	11.2	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Manganese	1940	1940	D		mg/kg	1.7	.028	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Nickel	20.4	20.4	D		mg/kg	4.2	.14	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Potassium	2560	2560	ND	J	mg/kg	846	3.6	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Selenium	1.4	1.4	JD	J	mg/kg	4.2	1.2	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Silver	0.08	0.08	JD	J	mg/kg	.25	.034	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Sodium	284	284	JD	J	mg/kg	846	24.7	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Thallium	0.19	0.19	JD	J	mg/kg	1.7	.08	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Vanadium	28.2	28.2	ND	J	mg/kg	8.5	.8	10	13.77
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW6020	Zinc	64.8	64.8	D		mg/kg	8.5	.6	10	13.77
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Aluminum	7160	7160	D		mg/kg	80	9.4	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Antimony	0.096	0.096	JD	J	mg/kg	1.6	.05	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Arsenic	2.8	2.8	JD	J	mg/kg	4	.8	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Barium	122	122	ND	J	mg/kg	4	.088	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Beryllium	0.32	0.32	D		mg/kg	.16	.038	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Boron	16	16	UD	U	mg/kg	16	16	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Cadmium	0.18	0.18	JD	J	mg/kg	.8	.08	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Calcium	51700	51700	*D	J	mg/kg	800	13.4	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Chromium	10.6	10.6	D		mg/kg	4	.72	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Cobalt	6.4	6.4	D		mg/kg	4	.058	10	9.46

C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Copper	28.3	28.3	D		mg/kg	4	.12	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Iron	18300	18300	D		mg/kg	40	10.7	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Lead	3.8	3.8	D		mg/kg	1.6	.063	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Lithium	15.6	15.6	D		mg/kg	1.6	.055	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Magnesium	10300	10300	D		mg/kg	80	10.6	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Manganese	1120	1120	D		mg/kg	1.6	.026	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Nickel	14.3	14.3	D		mg/kg	4	.14	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Potassium	1360	1360	ND	J	mg/kg	800	3.4	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4	1.1	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Silver	0.036	0.036	JD	J	mg/kg	.24	.032	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Sodium	106	106	JD	J	mg/kg	800	23.4	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Thallium	0.09	0.09	JD	J	mg/kg	1.6	.076	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Vanadium	18.2	18.2	ND	J	mg/kg	8	.76	10	9.46
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW6020	Zinc	30	30	D		mg/kg	8	.57	10	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Aluminum	13000	13000	D		mg/kg	81.6	9.6	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Antimony	0.096	0.096	JD	J	mg/kg	1.6	.051	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Arsenic	3.2	3.2	JD	J	mg/kg	4.1	.82	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Barium	128	128	ND	J	mg/kg	4.1	.09	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Beryllium	0.66	0.66	D		mg/kg	.16	.038	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Boron	16.3	16.3	UD	U	mg/kg	16.3	16.3	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Cadmium	0.2	0.2	JD	J	mg/kg	.82	.082	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Calcium	41700	41700	*D	J	mg/kg	816	13.7	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Chromium	16.9	16.9	D		mg/kg	4.1	.73	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Cobalt	9.1	9.1	D		mg/kg	4.1	.06	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Copper	58.8	58.8	D		mg/kg	4.1	.12	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Iron	22700	22700	D		mg/kg	40.8	10.9	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Lead	7.5	7.5	D		mg/kg	1.6	.064	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Lithium	22.8	22.8	D		mg/kg	1.6	.056	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Magnesium	8910	8910	D		mg/kg	81.6	10.8	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Manganese	835	835	D		mg/kg	1.6	.027	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Nickel	19.7	19.7	D		mg/kg	4.1	.14	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Potassium	2020	2020	ND	J	mg/kg	816	3.5	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4.1	1.1	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Silver	0.083	0.083	JD	J	mg/kg	.24	.033	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Sodium	132	132	JD	J	mg/kg	816	23.8	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Thallium	0.16	0.16	JD	J	mg/kg	1.6	.078	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Vanadium	27.9	27.9	ND	J	mg/kg	8.2	.78	10	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW6020	Zinc	43.7	43.7	D		mg/kg	8.2	.58	10	14.91
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Aluminum	15100	15100	D		mg/kg	86.6	10.2	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Antimony	0.098	0.098	JD	J	mg/kg	1.7	.055	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Arsenic	3.8	3.8	JD	J	mg/kg	4.3	.87	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Barium	141	141	ND	J	mg/kg	4.3	.095	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Beryllium	0.69	0.69	D		mg/kg	.17	.041	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Boron	17.3	17.3	UD	U	mg/kg	17.3	17.3	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Cadmium	0.25	0.25	JD	J	mg/kg	.87	.087	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Calcium	48100	48100	*D	J	mg/kg	866	14.5	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Chromium	21.7	21.7	D		mg/kg	4.3	.78	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Cobalt	12.4	12.4	D		mg/kg	4.3	.063	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Copper	25.6	25.6	D		mg/kg	4.3	.13	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Iron	29700	29700	D		mg/kg	43.3	11.6	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Lead	7.9	7.9	D		mg/kg	1.7	.068	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Lithium	27.4	27.4	D		mg/kg	1.7	.06	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Magnesium	12200	12200	D		mg/kg	86.6	11.4	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Manganese	872	872	D		mg/kg	1.7	.029	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Nickel	26.7	26.7	D		mg/kg	4.3	.15	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Potassium	3000	3000	ND	J	mg/kg	866	3.7	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.3	1.2	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Silver	0.052	0.052	JD	J	mg/kg	.26	.035	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Sodium	171	171	JD	J	mg/kg	866	25.3	10	18.07

C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.7		.082	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Vanadium	33.6	33.6	ND	J	mg/kg	8.7		.82	10	18.07
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW6020	Zinc	53.1	53.1	D		mg/kg	8.7		.61	10	18.07
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Aluminum	15800	15800	D		mg/kg	89.8		10.6	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Antimony	0.11	0.11	JD	J	mg/kg	1.8		.057	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Arsenic	2.8	2.8	JD	J	mg/kg	4.5		.9	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Barium	121	121	ND	J	mg/kg	4.5		.099	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Beryllium	0.7	0.7	D		mg/kg	.18		.042	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Boron	18	18	UD	U	mg/kg	18		18	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.9		.09	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Calcium	46600	46600	*D	J	mg/kg	898		15.1	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Chromium	22.7	22.7	D		mg/kg	4.5		.81	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Cobalt	12.1	12.1	D		mg/kg	4.5		.066	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Copper	26.2	26.2	D		mg/kg	4.5		.13	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Iron	29200	29200	D		mg/kg	44.9		12	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Lead	7.2	7.2	D		mg/kg	1.8		.071	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Lithium	28.8	28.8	D		mg/kg	1.8		.062	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Magnesium	13000	13000	D		mg/kg	89.8		11.8	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Manganese	766	766	D		mg/kg	1.8		.03	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Nickel	27	27	D		mg/kg	4.5		.15	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Potassium	3390	3390	ND	J	mg/kg	898		3.9	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Selenium	1.3	1.3	UD	U	mg/kg	4.5		1.3	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Silver	0.056	0.056	JD	J	mg/kg	.27		.036	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Sodium	180	180	JD	J	mg/kg	898		26.2	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Thallium	0.22	0.22	JD	J	mg/kg	1.8		.085	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Vanadium	35.9	35.9	ND	J	mg/kg	9		.85	10	17.48
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW6020	Zinc	53.1	53.1	D		mg/kg	9		.64	10	17.48
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Aluminum	10300	10300	D		mg/kg	79.8		9.4	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Antimony	0.088	0.088	JD	J	mg/kg	1.6		.05	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Arsenic	2.9	2.9	JD	J	mg/kg	4		.8	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Barium	110	110	ND	J	mg/kg	4		.088	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Beryllium	0.49	0.49	D		mg/kg	.16		.037	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Boron	16	16	UD	U	mg/kg	16		16	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Cadmium	0.18	0.18	JD	J	mg/kg	.8		.08	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Calcium	54300	54300	*D	J	mg/kg	798		13.4	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Chromium	15	15	D		mg/kg	4		.72	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Cobalt	7.9	7.9	D		mg/kg	4		.058	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Copper	26.8	26.8	D		mg/kg	4		.12	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Iron	22200	22200	D		mg/kg	39.9		10.7	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Lead	5	5	D		mg/kg	1.6		.063	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Lithium	19.6	19.6	D		mg/kg	1.6		.055	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Magnesium	10800	10800	D		mg/kg	79.8		10.5	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Manganese	953	953	D		mg/kg	1.6		.026	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Nickel	19.1	19.1	D		mg/kg	4		.14	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Potassium	2060	2060	ND	J	mg/kg	798		3.4	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4		1.1	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Silver	0.05	0.05	JD	J	mg/kg	.24		.032	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Sodium	192	192	JD	J	mg/kg	798		23.3	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.6		.076	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Vanadium	24.3	24.3	ND	J	mg/kg	8		.76	10	10.47
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW6020	Zinc	41.3	41.3	D		mg/kg	8		.57	10	10.47
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Aluminum	55.2	55.2	J	J	ug/L	100		23.2	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Antimony	0.3	0.3	U	U	ug/L	2		.3	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Arsenic	1.1	1.1	U	U	ug/L	5		1.1	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Barium	0.36	0.36	J	J	ug/L	5		.13	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Beryllium	0.033	0.033	U	U	ug/L	.2		.033	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Boron	5.7	5.7	U	U	ug/L	20		5.7	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Cadmium	0.075	0.075	U	U	ug/L	1		.075	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Calcium	160	160	J	J	ug/L	1000		41.9	1	

C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Chromium	0.63	0.63	U	U	ug/L	5	.63	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Cobalt	0.036	0.036	U	U	ug/L	5	.036	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Copper	1	1	J	J	ug/L	5	.27	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Iron	24.7	24.7	J	J	ug/L	50	5.3	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Lead	0.16	0.16	U	U	ug/L	2	.16	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Lithium	2	2	U	U	ug/L	2	2	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Magnesium	13.3	13.3	U	U	ug/L	100	13.3	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Manganese	0.76	0.76	J	J	ug/L	2	.041	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Nickel	0.2	0.2	U	U	ug/L	5	.2	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Potassium	21.3	21.3	J	J	ug/L	1000	18.4	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Selenium	1.1	1.1	U	U	ug/L	5	1.1	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Silver	0.077	0.077	U	U	ug/L	.3	.077	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Sodium	40.4	40.4	J	J	ug/L	1000	27.1	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Thallium	0.3	0.3	U	U	ug/L	2	.3	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Vanadium	1.7	1.7	U	U	ug/L	10	1.7	1	
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW6020	Zinc	0.67	0.67	U	U	ug/L	10	.67	1	
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Aluminum	14600	14600	D		mg/kg	81.6	9.6	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.6	.051	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Arsenic	4.2	4.2	D		mg/kg	4.1	.82	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Barium	110	110	ND	J	mg/kg	4.1	.09	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Beryllium	0.63	0.63	D		mg/kg	.16	.038	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Boron	16.3	16.3	UD	U	mg/kg	16.3	16.3	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Cadmium	0.22	0.22	JD	J	mg/kg	.82	.082	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Calcium	40600	40600	*D	J	mg/kg	816	13.7	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Chromium	20.3	20.3	D		mg/kg	4.1	.73	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Cobalt	11.4	11.4	D		mg/kg	4.1	.06	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Copper	27.5	27.5	D		mg/kg	4.1	.12	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Iron	27400	27400	D		mg/kg	40.8	10.9	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Lead	6.7	6.7	D		mg/kg	1.6	.064	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Lithium	25	25	D		mg/kg	1.6	.056	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Magnesium	9910	9910	D		mg/kg	81.6	10.8	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Manganese	810	810	D		mg/kg	1.6	.027	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Nickel	23.7	23.7	D		mg/kg	4.1	.14	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Potassium	2490	2490	ND	J	mg/kg	816	3.5	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Selenium	1.1	1.1	UD	U	mg/kg	4.1	1.1	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Silver	0.051	0.051	JD	J	mg/kg	.24	.033	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Sodium	117	117	JD	J	mg/kg	816	23.8	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Thallium	0.11	0.11	JD	J	mg/kg	1.6	.078	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Vanadium	33.5	33.5	ND	J	mg/kg	8.2	.78	10	12.51
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW6020	Zinc	50.8	50.8	D		mg/kg	8.2	.58	10	12.51
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Aluminum	15900	15900	D		mg/kg	83.8	9.9	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Antimony	0.1	0.1	JD	J	mg/kg	1.7	.053	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Arsenic	3.6	3.6	JD	J	mg/kg	4.2	.84	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Barium	122	122	ND	J	mg/kg	4.2	.092	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Beryllium	0.78	0.78	D		mg/kg	.17	.039	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Boron	16.8	16.8	UD	U	mg/kg	16.8	16.8	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Cadmium	0.23	0.23	JD	J	mg/kg	.84	.084	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Calcium	47200	47200	*D	J	mg/kg	838	14.1	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Chromium	23.3	23.3	D		mg/kg	4.2	.75	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Cobalt	13	13	D		mg/kg	4.2	.061	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Copper	28.8	28.8	D		mg/kg	4.2	.13	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Iron	30800	30800	D		mg/kg	41.9	11.2	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Lead	7.5	7.5	D		mg/kg	1.7	.066	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Lithium	27.9	27.9	D		mg/kg	1.7	.058	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Magnesium	12500	12500	D		mg/kg	83.8	11.1	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Manganese	801	801	D		mg/kg	1.7	.028	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Nickel	27.4	27.4	D		mg/kg	4.2	.14	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Potassium	3200	3200	ND	J	mg/kg	838	3.6	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Selenium	1.2	1.2	UD	U	mg/kg	4.2	1.2	10	17.16

C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Silver	0.062	0.062	JD	J	mg/kg	.25	.034	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Sodium	166	166	JD	J	mg/kg	838	24.5	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Thallium	0.13	0.13	JD	J	mg/kg	1.7	.08	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Vanadium	36.3	36.3	ND	J	mg/kg	8.4	.8	10	17.16
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW6020	Zinc	57.1	57.1	D		mg/kg	8.4	.6	10	17.16
C3-WWTP-WW-RINSATE5	907122-010-090-1/1	SW7470A	Mercury	0.3	0.3			ug/L	.2	.036	1	
C3-WWTP-SO-TNT-C640-20	907122-001-048-1/1	SW7471A	Mercury	0.013	0.013	J		mg/kg	.035	.0019	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-078-1/3	SW7471A	Mercury	0.023	0.023	J		mg/kg	.037	.002	1	12.49
C3-WWTP-SO-D700-15	907122-003-041-1/1	SW7471A	Mercury	0.0063	0.0063	J		mg/kg	.037	.002	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-042-1/1	SW7471A	Mercury	0.026	0.026	J		mg/kg	.036	.002	1	13.77
C3-WWTP-SO-E700-16	907122-005-043-1/1	SW7471A	Mercury	0.0058	0.0058	J		mg/kg	.033	.0018	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-059-1/1	SW7471A	Mercury	0.012	0.012	J		mg/kg	.036	.002	1	14.91
C3-WWTP-SO-D(+50)600.15	907122-007-060-1/1	SW7471A	Mercury	0.014	0.014	J		mg/kg	.038	.0021	1	18.07
C3-WWTP-SO-DUP-9	907122-008-044-1/1	SW7471A	Mercury	0.0081	0.0081	J		mg/kg	.037	.002	1	17.48
C3-WWTP-SO-DUP-8	907122-009-045-1/1	SW7471A	Mercury	0.0043	0.0043	J		mg/kg	.034	.0019	1	10.47
C3-WWTP-SO-BP09-0.5	907122-011-046-1/1	SW7471A	Mercury	0.015	0.015	J		mg/kg	.036	.002	1	12.51
C3-WWTP-SO-BP09-15	907122-012-047-1/1	SW7471A	Mercury	0.0064	0.0064	J		mg/kg	.036	.002	1	17.16
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	4,4-DDD	0.063	0.063	U	U	ug/kg	0.063	.063	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	4,4-DDE	0.029	0.029	U	U	ug/kg	0.029	.029	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	4,4-DDT	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Aldrin	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Alpha-BHC	0.04	0.04	U	U	ug/kg	0.040	.04	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Beta-BHC	0.066	0.066	U	U	ug/kg	0.066	.066	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Chlordane	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Delta-BHC	0.018	0.018	U	U	ug/kg	0.018	.018	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Dieldrin	0.052	0.052	U	U	ug/kg	0.052	.052	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endosulfan I	0.085	0.085	U	U	ug/kg	0.085	.085	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endosulfan II	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endosulfan Sulfate	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endrin	0.096	0.096	U	U	ug/kg	0.096	.096	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endrin Aldehyde	0.092	0.092	U	U	ug/kg	0.092	.092	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Endrin Ketone	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Gamma-BHC (Lindane)	0.044	0.044	U	U	ug/kg	0.044	.044	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Gamma-Chlordane	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Heptachlor	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Heptachlor Epoxide	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Methoxychlor	0.063	0.063	U	U	ug/kg	0.063	.063	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8081A	Toxaphene	0.07	0.07	U	U	ug/kg	0.070	.07	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	4,4-DDD	0.065	0.065	U	U	ug/kg	0.065	.065	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	4,4-DDE	0.03	0.03	U	U	ug/kg	0.030	.03	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	4,4-DDT	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Aldrin	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Alpha-BHC	0.042	0.042	U	U	ug/kg	0.042	.042	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Beta-BHC	0.068	0.068	U	U	ug/kg	0.068	.068	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Chlordane	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Delta-BHC	0.019	0.019	U	U	ug/kg	0.019	.019	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Dieldrin	0.053	0.053	U	U	ug/kg	0.053	.053	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endosulfan I	0.087	0.087	U	U	ug/kg	0.087	.087	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endosulfan II	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endosulfan Sulfate	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endrin	0.099	0.099	U	U	ug/kg	0.099	.099	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endrin Aldehyde	0.095	0.095	U	U	ug/kg	0.095	.095	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Endrin Ketone	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Gamma-BHC (Lindane)	0.046	0.046	U	U	ug/kg	0.046	.046	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Gamma-Chlordane	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Heptachlor	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Heptachlor Epoxide	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.49

C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Methoxychlor	0.065	0.065	U	U	ug/kg	0.065	.065	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8081A	Toxaphene	0.072	0.072	U	U	ug/kg	0.072	.072	1	12.49
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	4,4-DDD	0.068	0.068	U	U	ug/kg	0.068	.068	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	4,4-DDE	0.032	0.032	U	U	ug/kg	0.032	.032	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	4,4-DDT	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Aldrin	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Alpha-BHC	0.044	0.044	U	U	ug/kg	0.044	.044	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Alpha-Chlordane	0.12	0.12	U	U	ug/kg	0.12	.12	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Beta-BHC	0.072	0.072	U	U	ug/kg	0.072	.072	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Chlordane	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Dieldrin	0.056	0.056	U	U	ug/kg	0.056	.056	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endosulfan I	0.092	0.092	U	U	ug/kg	0.092	.092	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endosulfan II	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endosulfan Sulfate	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endrin Aldehyde	0.1	0.1	U	U	ug/kg	0.10	.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Endrin Ketone	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Gamma-BHC (Lindane)	0.048	0.048	U	U	ug/kg	0.048	.048	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Gamma-Chlordane	0.06	0.06	U	U	ug/kg	0.060	.06	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Heptachlor	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Heptachlor Epoxide	0.04	0.04	U	U	ug/kg	0.040	.04	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Methoxychlor	0.068	0.068	U	U	ug/kg	0.068	.068	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8081A	Toxaphene	0.076	0.076	U	U	ug/kg	0.076	.076	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	4,4-DDD	0.066	0.066	U	U	ug/kg	0.066	.066	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	4,4-DDE	0.031	0.031	U	U	ug/kg	0.031	.031	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	4,4-DDT	0.058	0.058	U	U	ug/kg	0.058	.058	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Aldrin	0.058	0.058	U	U	ug/kg	0.058	.058	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Alpha-BHC	0.042	0.042	U	U	ug/kg	0.042	.042	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Beta-BHC	0.07	0.07	U	U	ug/kg	0.070	.07	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Chlordane	0.039	0.039	U	U	ug/kg	0.039	.039	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Delta-BHC	0.019	0.019	U	U	ug/kg	0.019	.019	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Dieldrin	0.054	0.054	U	U	ug/kg	0.054	.054	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endosulfan I	0.089	0.089	U	U	ug/kg	0.089	.089	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endosulfan II	0.058	0.058	U	U	ug/kg	0.058	.058	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endosulfan Sulfate	0.039	0.039	U	U	ug/kg	0.039	.039	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endrin Aldehyde	0.097	0.097	U	U	ug/kg	0.097	.097	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Endrin Ketone	0.058	0.058	U	U	ug/kg	0.058	.058	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Gamma-BHC (Lindane)	0.046	0.046	U	U	ug/kg	0.046	.046	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Gamma-Chlordane	0.058	0.058	U	U	ug/kg	0.058	.058	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Heptachlor	0.039	0.039	U	U	ug/kg	0.039	.039	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Heptachlor Epoxide	0.039	0.039	U	U	ug/kg	0.039	.039	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Methoxychlor	0.066	0.066	U	U	ug/kg	0.066	.066	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8081A	Toxaphene	0.073	0.073	U	U	ug/kg	0.073	.073	1	13.77
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	4,4-DDD	0.063	0.063	U	U	ug/kg	0.063	.063	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	4,4-DDE	0.029	0.029	U	U	ug/kg	0.029	.029	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	4,4-DDT	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Aldrin	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Alpha-BHC	0.04	0.04	U	U	ug/kg	0.040	.04	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Beta-BHC	0.066	0.066	U	U	ug/kg	0.066	.066	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Chlordane	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Delta-BHC	0.018	0.018	U	U	ug/kg	0.018	.018	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Dieldrin	0.052	0.052	U	U	ug/kg	0.052	.052	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endosulfan I	0.085	0.085	U	U	ug/kg	0.085	.085	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endosulfan II	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endosulfan Sulfate	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.46

C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endrin	0.096	0.096	U	U	ug/kg	0.096	.096	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endrin Aldehyde	0.092	0.092	U	U	ug/kg	0.092	.092	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Endrin Ketone	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Gamma-BHC (Lindane)	0.044	0.044	U	U	ug/kg	0.044	.044	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Gamma-Chlordane	0.055	0.055	U	U	ug/kg	0.055	.055	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Heptachlor	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Heptachlor Epoxide	0.037	0.037	U	U	ug/kg	0.037	.037	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Methoxychlor	0.063	0.063	U	U	ug/kg	0.063	.063	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8081A	Toxaphene	0.07	0.07	U	U	ug/kg	0.070	.07	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	4,4-DDD	0.067	0.067	U	U	ug/kg	0.067	.067	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	4,4-DDE	0.031	0.031	U	U	ug/kg	0.031	.031	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	4,4-DDT	0.059	0.059	U	U	ug/kg	0.059	.059	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Aldrin	0.059	0.059	U	U	ug/kg	0.059	.059	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Alpha-BHC	0.043	0.043	U	U	ug/kg	0.043	.043	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Beta-BHC	0.071	0.071	U	U	ug/kg	0.071	.071	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Chlordane	0.039	0.039	U	U	ug/kg	0.039	.039	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Dieldrin	0.055	0.055	U	U	ug/kg	0.055	.055	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endosulfan I	0.09	0.09	U	U	ug/kg	0.090	.09	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endosulfan II	0.059	0.059	U	U	ug/kg	0.059	.059	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endosulfan Sulfate	0.039	0.039	U	U	ug/kg	0.039	.039	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endrin Aldehyde	0.098	0.098	U	U	ug/kg	0.098	.098	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Endrin Ketone	0.059	0.059	U	U	ug/kg	0.059	.059	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Gamma-BHC (Lindane)	0.047	0.047	U	U	ug/kg	0.047	.047	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Gamma-Chlordane	0.059	0.059	U	U	ug/kg	0.059	.059	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Heptachlor	0.039	0.039	U	U	ug/kg	0.039	.039	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Heptachlor Epoxide	0.039	0.039	U	U	ug/kg	0.039	.039	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Methoxychlor	0.067	0.067	U	U	ug/kg	0.067	.067	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8081A	Toxaphene	0.074	0.074	U	U	ug/kg	0.074	.074	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	4,4-DDD	0.069	0.069	U	U	ug/kg	0.069	.069	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	4,4-DDE	0.033	0.033	U	U	ug/kg	0.033	.033	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	4,4-DDT	0.061	0.061	U	U	ug/kg	0.061	.061	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Aldrin	0.061	0.061	U	U	ug/kg	0.061	.061	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Alpha-BHC	0.045	0.045	U	U	ug/kg	0.045	.045	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Alpha-Chlordane	0.12	0.12	U	U	ug/kg	0.12	.12	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Beta-BHC	0.073	0.073	U	U	ug/kg	0.073	.073	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Chlordane	0.041	0.041	U	U	ug/kg	0.041	.041	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Dieldrin	0.057	0.057	U	U	ug/kg	0.057	.057	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endosulfan I	0.094	0.094	U	U	ug/kg	0.094	.094	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endosulfan II	0.061	0.061	U	U	ug/kg	0.061	.061	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endosulfan Sulfate	0.041	0.041	U	U	ug/kg	0.041	.041	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endrin	0.11	0.11	U	U	ug/kg	0.11	.11	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endrin Aldehyde	0.1	0.1	U	U	ug/kg	0.10	.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Endrin Ketone	0.061	0.061	U	U	ug/kg	0.061	.061	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Gamma-BHC (Lindane)	0.049	0.049	U	U	ug/kg	0.049	.049	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Gamma-Chlordane	0.061	0.061	U	U	ug/kg	0.061	.061	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Heptachlor	0.041	0.041	U	U	ug/kg	0.041	.041	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Heptachlor Epoxide	0.041	0.041	U	U	ug/kg	0.041	.041	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Methoxychlor	0.069	0.069	U	U	ug/kg	0.069	.069	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8081A	Toxaphene	0.077	0.077	U	U	ug/kg	0.077	.077	1	18.07
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	4,4-DDD	0.069	0.069	U	U	ug/kg	0.069	.069	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	4,4-DDE	0.032	0.032	U	U	ug/kg	0.032	.032	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	4,4-DDT	0.061	0.061	U	U	ug/kg	0.061	.061	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Aldrin	0.061	0.061	U	U	ug/kg	0.061	.061	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Alpha-BHC	0.044	0.044	U	U	ug/kg	0.044	.044	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Alpha-Chlordane	0.12	0.12	U	U	ug/kg	0.12	.12	1	17.48

C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Beta-BHC	0.073	0.073	U	U	ug/kg	0.073	.073	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Chlordane	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Dieldrin	0.057	0.057	U	U	ug/kg	0.057	.057	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endosulfan I	0.093	0.093	U	U	ug/kg	0.093	.093	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endosulfan II	0.061	0.061	U	U	ug/kg	0.061	.061	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endosulfan Sulfate	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endrin Aldehyde	0.1	0.1	U	U	ug/kg	0.10	.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Endrin Ketone	0.061	0.061	U	U	ug/kg	0.061	.061	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Gamma-BHC (Lindane)	0.048	0.048	U	U	ug/kg	0.048	.048	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Gamma-Chlordane	0.061	0.061	U	U	ug/kg	0.061	.061	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Heptachlor	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Heptachlor Epoxide	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Methoxychlor	0.069	0.069	U	U	ug/kg	0.069	.069	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8081A	Toxaphene	0.077	0.077	U	U	ug/kg	0.077	.077	1	17.48
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	4,4-DDD	0.063	0.063	U	U	ug/kg	0.063	.063	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	4,4-DDE	0.03	0.03	U	U	ug/kg	0.030	.03	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	4,4-DDT	0.056	0.056	U	U	ug/kg	0.056	.056	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Aldrin	0.056	0.056	U	U	ug/kg	0.056	.056	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Alpha-BHC	0.041	0.041	U	U	ug/kg	0.041	.041	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Beta-BHC	0.067	0.067	U	U	ug/kg	0.067	.067	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Chlordane	0.037	0.037	U	U	ug/kg	0.037	.037	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Delta-BHC	0.019	0.019	U	U	ug/kg	0.019	.019	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Dieldrin	0.052	0.052	U	U	ug/kg	0.052	.052	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endosulfan I	0.086	0.086	U	U	ug/kg	0.086	.086	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endosulfan II	0.056	0.056	U	U	ug/kg	0.056	.056	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endosulfan Sulfate	0.037	0.037	U	U	ug/kg	0.037	.037	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endrin	0.097	0.097	U	U	ug/kg	0.097	.097	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endrin Aldehyde	0.093	0.093	U	U	ug/kg	0.093	.093	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Endrin Ketone	0.056	0.056	U	U	ug/kg	0.056	.056	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Gamma-BHC (Lindane)	0.045	0.045	U	U	ug/kg	0.045	.045	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Gamma-Chlordane	0.056	0.056	U	U	ug/kg	0.056	.056	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Heptachlor	0.037	0.037	U	U	ug/kg	0.037	.037	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Heptachlor Epoxide	0.037	0.037	U	U	ug/kg	0.037	.037	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Methoxychlor	0.063	0.063	U	U	ug/kg	0.063	.063	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8081A	Toxaphene	0.071	0.071	U	U	ug/kg	0.071	.071	1	10.47
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	4,4-DDD	0.012	0.012	U	U	ug/L	0.012	.012	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	4,4-DDE	0.011	0.011	U	U	ug/L	0.011	.011	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	4,4-DDT	0.044	0.044	U	U	ug/L	0.044	.044	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Aldrin	0.006	0.006	U	U	ug/L	0.0060	.006	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Alpha-BHC	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Alpha-Chlordane	0.013	0.013	U	U	ug/L	0.013	.013	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Beta-BHC	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Chlordane	0.19	0.19	U	U	ug/L	0.19	.19	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Delta-BHC	0.027	0.027	U	U	ug/L	0.027	.027	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Dieldrin	0.006	0.006	U	U	ug/L	0.0060	.006	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endosulfan I	0.007	0.007	U	U	ug/L	0.0070	.007	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endosulfan II	0.007	0.007	U	U	ug/L	0.0070	.007	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endosulfan Sulfate	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endrin	0.012	0.012	U	U	ug/L	0.012	.012	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endrin Aldehyde	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Endrin Ketone	0.009	0.009	U	U	ug/L	0.0090	.009	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Gamma-BHC (Lindane)	0.009	0.009	U	U	ug/L	0.0090	.009	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Gamma-Chlordane	0.008	0.008	U	U	ug/L	0.0080	.008	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Heptachlor	0.01	0.01	U	U	ug/L	0.010	.01	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Heptachlor Epoxide	0.023	0.023	U	U	ug/L	0.023	.023	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Methoxychlor	0.014	0.014	U	U	ug/L	0.014	.014	1	

C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8081A	Toxaphene	0.17	0.17	U	U	ug/L	0.17	.17	1	
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	4,4-DDD	0.065	0.065	U	U	ug/kg	0.065	.065	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	4,4-DDE	0.03	0.03	U	U	ug/kg	0.030	.03	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	4,4-DDT	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Aldrin	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Alpha-BHC	0.042	0.042	U	U	ug/kg	0.042	.042	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Alpha-Chlordane	0.11	0.11	U	U	ug/kg	0.11	.11	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Beta-BHC	0.069	0.069	U	U	ug/kg	0.069	.069	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Chlordane	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Delta-BHC	0.019	0.019	U	U	ug/kg	0.019	.019	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Dieldrin	0.053	0.053	U	U	ug/kg	0.053	.053	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endosulfan I	0.088	0.088	U	U	ug/kg	0.088	.088	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endosulfan II	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endosulfan Sulfate	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endrin	0.099	0.099	U	U	ug/kg	0.099	.099	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endrin Aldehyde	0.095	0.095	U	U	ug/kg	0.095	.095	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Endrin Ketone	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Gamma-BHC (Lindane)	0.046	0.046	U	U	ug/kg	0.046	.046	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Gamma-Chlordane	0.057	0.057	U	U	ug/kg	0.057	.057	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Heptachlor	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Heptachlor Epoxide	0.038	0.038	U	U	ug/kg	0.038	.038	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Methoxychlor	0.065	0.065	U	U	ug/kg	0.065	.065	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8081A	Toxaphene	0.072	0.072	U	U	ug/kg	0.072	.072	1	12.51
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	4,4-DDD	0.068	0.068	U	U	ug/kg	0.068	.068	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	4,4-DDE	0.032	0.032	U	U	ug/kg	0.032	.032	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	4,4-DDT	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Aldrin	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Alpha-BHC	0.044	0.044	U	U	ug/kg	0.044	.044	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Alpha-Chlordane	0.12	0.12	U	U	ug/kg	0.12	.12	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Beta-BHC	0.072	0.072	U	U	ug/kg	0.072	.072	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Chlordane	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Delta-BHC	0.02	0.02	U	U	ug/kg	0.020	.02	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Dieldrin	0.056	0.056	U	U	ug/kg	0.056	.056	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endosulfan I	0.093	0.093	U	U	ug/kg	0.093	.093	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endosulfan II	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endosulfan Sulfate	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endrin	0.1	0.1	U	U	ug/kg	0.10	.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endrin Aldehyde	0.1	0.1	U	U	ug/kg	0.10	.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Endrin Ketone	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Gamma-BHC (Lindane)	0.048	0.048	U	U	ug/kg	0.048	.048	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Gamma-Chlordane	0.06	0.06	U	U	ug/kg	0.060	.06	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Heptachlor	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Heptachlor Epoxide	0.04	0.04	U	U	ug/kg	0.040	.04	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Methoxychlor	0.068	0.068	U	U	ug/kg	0.068	.068	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8081A	Toxaphene	0.076	0.076	U	U	ug/kg	0.076	.076	1	17.16
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	12.49

C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	13.77
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	18.07
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	17.48
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	10.47
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1016	0.07	0.07	U	U	ug/L	0.070	.07	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1221	0.27	0.27	U	U	ug/L	0.27	.27	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1232	0.43	0.43	U	U	ug/L	0.43	.43	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1242	0.09	0.09	U	U	ug/L	0.090	.09	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1248	0.06	0.06	U	U	ug/L	0.060	.06	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1254	0.22	0.22	U	U	ug/L	0.22	.22	1	
C3-WWTP-WW-RINSATE5	907122-010-086-1/2	SW8082	PCB-1260	0.07	0.07	U	U	ug/L	0.070	.07	1	
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	12.51

C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	12.51
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1016	1.2	1.2	U	U	ug/kg	1.2	1.2	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1221	2.3	2.3	U	U	ug/kg	2.3	2.3	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1232	3.1	3.1	U	U	ug/kg	3.1	3.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1242	0.7	0.7	U	U	ug/kg	0.70	.7	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1248	0.8	0.8	U	U	ug/kg	0.80	.8	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1254	1.6	1.6	U	U	ug/kg	1.6	1.6	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8082	PCB-1260	1.3	1.3	U	U	ug/kg	1.3	1.3	1	17.16
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	1,2,4-Trichlorobenzene	74	74	U	U	ug/kg	74	74	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	1,2-Dichlorobenzene	73	73	U	U	ug/kg	73	73	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	1,2-Diphenylhydrazine	40	40	U	U	ug/kg	40	40	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	1,3-Dichlorobenzene	73	73	U	U	ug/kg	73	73	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	1,4-Dichlorobenzene	30	30	U	U	ug/kg	30	30	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	58	58	U	U	ug/kg	58	58	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4,5-Trichlorophenol	76	76	U	U	ug/kg	76	76	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4,6-Trichlorophenol	140	140	U	U	ug/kg	140	140	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4-Dichlorophenol	93	93	U	U	ug/kg	93	93	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4-Dimethylphenol	86	86	U	U	ug/kg	86	86	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4-Dinitrophenol	130	130	U	U	ug/kg	130	130	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,4-Dinitrotoluene	65	65	U	U	ug/kg	65	65	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2,6-Dinitrotoluene	32	32	U	U	ug/kg	32	32	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-Chloronaphthalene	54	54	U	U	ug/kg	54	54	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-Methylnaphthalene	68	68	U	U	ug/kg	68	68	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-Nitroaniline	44	44	U	U	ug/kg	44	44	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-Nitrophenol	98	98	U	U	ug/kg	98	98	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	2-methylphenol	150	150	U	U	ug/kg	150	150	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	3,3-Dichlorobenzidine	140	140	U	UJ	ug/kg	140	140	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	3-Nitroaniline	46	46	U	U	ug/kg	46	46	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-Bromophenyl-phenylether	53	53	U	U	ug/kg	53	53	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-Chloroaniline	37	37	U	U	ug/kg	37	37	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	40	40	U	U	ug/kg	40	40	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-Nitroaniline	90	90	U	U	ug/kg	90	90	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-Nitrophenol	120	120	U	U	ug/kg	120	120	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-chloro-3-methylphenol	92	92	U	U	ug/kg	92	92	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	4-methylphenol	240	240	U	U	ug/kg	240	240	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Acenaphthene	53	53	U	U	ug/kg	53	53	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Acenaphthylene	35	35	U	U	ug/kg	35	35	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Anthracene	32	32	U	U	ug/kg	32	32	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzo[a]anthracene	350	350	U	U	ug/kg	350	350	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzo[a]pyrene	310	310	U	U	ug/kg	310	310	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzo[b]fluoranthene	47	47	U	U	ug/kg	47	47	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzo[g,h,i]perylene	40	40	U	U	ug/kg	40	40	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzo[k]fluoranthene	43	43	U	U	ug/kg	43	43	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzyl Alcohol	78	78	U	U	ug/kg	78	78	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Benzyl Butyl Phthalate	44	44	U	U	ug/kg	44	44	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Bis(2-chloroethoxy)methane	64	64	U	U	ug/kg	64	64	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Bis(2-chloroethyl) ether	100	100	U	U	ug/kg	100	100	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	52	52	U	U	ug/kg	52	52	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Carbazole	72	72	U	U	ug/kg	72	72	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Chrysene	50	50	U	U	ug/kg	50	50	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Dibenz[a,h]anthracene	50	50	U	U	ug/kg	50	50	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Dibenzofuran	34	34	U	U	ug/kg	34	34	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Diethyl Phthalate	77	77	U	U	ug/kg	77	77	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Dimethyl Phthalate	42	42	U	U	ug/kg	42	42	1	9.38

C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Fluoranthene	43	43	U	U	ug/kg	43	43	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Fluorene	29	29	U	U	ug/kg	29	29	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Hexachlorobenzene	61	61	U	U	ug/kg	61	61	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Hexachlorobutadiene	65	65	U	U	ug/kg	65	65	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Hexachloroethane	74	74	U	U	ug/kg	74	74	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	38	38	U	U	ug/kg	38	38	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Isophorone	43	43	U	U	ug/kg	43	43	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	N-Nitrosodi-n-propylamine	73	73	U	U	ug/kg	73	73	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	N-Nitrosodimethylamine	150	150	U	U	ug/kg	150	150	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	N-Nitrosodiphenylamine	41	41	U	UJ	ug/kg	41	41	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Naphthalene	65	65	U	U	ug/kg	65	65	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Nitrobenzene	61	61	U	U	ug/kg	61	61	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Pentachlorophenol	79	79	U	U	ug/kg	79	79	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Phenanthrene	68	68	U	U	ug/kg	68	68	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Phenol	95	95	U	U	ug/kg	95	95	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	Pyrene	88	88	U	U	ug/kg	88	88	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	di-n-Butyl Phthalate	94	94	U	U	ug/kg	94	94	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-032-1/1	SW8270C	di-n-Octyl Phthalate	69	69	U	U	ug/kg	69	69	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	1,2,4-Trichlorobenzene	76	76	U	U	ug/kg	76	76	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	1,2-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	1,2-Diphenylhydrazine	41	41	U	U	ug/kg	41	41	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	1,3-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	1,4-Dichlorobenzene	31	31	U	U	ug/kg	31	31	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,2-Oxybis(1-chloropropane)	60	60	U	U	ug/kg	60	60	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4,5-Trichlorophenol	79	79	U	U	ug/kg	79	79	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4-Dichlorophenol	96	96	U	U	ug/kg	96	96	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4-Dimethylphenol	89	89	U	U	ug/kg	89	89	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,4-Dinitrotoluene	67	67	U	U	ug/kg	67	67	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2,6-Dinitrotoluene	33	33	U	U	ug/kg	33	33	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-Chloronaphthalene	56	56	U	U	ug/kg	56	56	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-Methylnaphthalene	71	71	U	U	ug/kg	71	71	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-Nitroaniline	46	46	U	U	ug/kg	46	46	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	3-Nitroaniline	48	48	U	U	ug/kg	48	48	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-Bromophenyl-phenylether	55	55	U	U	ug/kg	55	55	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-Chlorophenyl Phenyl Ether	41	41	U	U	ug/kg	41	41	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-Nitroaniline	94	94	U	U	ug/kg	94	94	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-chloro-3-methylphenol	95	95	U	U	ug/kg	95	95	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Acenaphthene	55	55	U	U	ug/kg	55	55	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Acenaphthylene	36	36	U	U	ug/kg	36	36	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Anthracene	33	33	U	U	ug/kg	33	33	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzo[a]anthracene	360	360	U	U	ug/kg	360	360	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzo[b]fluoranthene	49	49	U	U	ug/kg	49	49	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzo[g,h,i]perylene	41	41	U	U	ug/kg	41	41	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzo[k]fluoranthene	44	44	U	U	ug/kg	44	44	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzyl Alcohol	81	81	U	U	ug/kg	81	81	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Benzyl Butyl Phthalate	46	46	U	U	ug/kg	46	46	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Bis(2-chloroethoxy)methane	66	66	U	U	ug/kg	66	66	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Bis(2-chloroethyl) ether	100	100	U	U	ug/kg	100	100	1	12.49

C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Bis(2-ethylhexyl) phthalate	150	150	J	J	ug/kg	54	54	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Carbazole	74	74	U	U	ug/kg	74	74	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Chrysene	51	51	U	U	ug/kg	51	51	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Dibenz[a,h]anthracene	51	51	U	U	ug/kg	51	51	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Dibenzofuran	35	35	U	U	ug/kg	35	35	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Diethyl Phthalate	80	80	U	U	ug/kg	80	80	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Dimethyl Phthalate	43	43	U	U	ug/kg	43	43	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Fluoranthene	44	44	U	U	ug/kg	44	44	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Hexachlorobenzene	63	63	U	U	ug/kg	63	63	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Hexachlorobutadiene	67	67	U	U	ug/kg	67	67	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Hexachloroethane	76	76	U	U	ug/kg	76	76	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Isophorone	44	44	U	U	ug/kg	44	44	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	N-Nitrosodi-n-propylamine	75	75	U	U	ug/kg	75	75	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	N-Nitrosodiphenylamine	42	42	U	UJ	ug/kg	42	42	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Naphthalene	67	67	U	U	ug/kg	67	67	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Nitrobenzene	63	63	U	U	ug/kg	63	63	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Pentachlorophenol	82	82	U	U	ug/kg	82	82	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Phenanthrene	71	71	U	U	ug/kg	71	71	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Phenol	98	98	U	U	ug/kg	98	98	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	Pyrene	91	91	U	U	ug/kg	91	91	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	di-n-Butyl Phthalate	97	97	U	U	ug/kg	97	97	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-072-1/3	SW8270C	di-n-Octyl Phthalate	72	72	U	U	ug/kg	72	72	1	12.49
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	1,2,4-Trichlorobenzene	80	80	U	U	ug/kg	80	80	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	1,2-Dichlorobenzene	79	79	U	U	ug/kg	79	79	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	1,2-Diphenylhydrazine	43	43	U	U	ug/kg	43	43	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	1,3-Dichlorobenzene	79	79	U	U	ug/kg	79	79	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	1,4-Dichlorobenzene	33	33	U	U	ug/kg	33	33	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	64	64	U	U	ug/kg	64	64	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4,5-Trichlorophenol	83	83	U	U	ug/kg	83	83	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4-Dimethylphenol	94	94	U	U	ug/kg	94	94	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,4-Dinitrotoluene	71	71	U	U	ug/kg	71	71	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2,6-Dinitrotoluene	35	35	U	U	ug/kg	35	35	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-Chloronaphthalene	59	59	U	U	ug/kg	59	59	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-Methylnaphthalene	74	74	U	U	ug/kg	74	74	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	3-Nitroaniline	50	50	U	U	ug/kg	50	50	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4,6-dinitro-2-methyl phenol	120	120	U	U	ug/kg	120	120	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-Bromophenyl-phenylether	58	58	U	U	ug/kg	58	58	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-Chloroaniline	41	41	U	U	ug/kg	41	41	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	43	43	U	U	ug/kg	43	43	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-Nitroaniline	98	98	U	U	ug/kg	98	98	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-chloro-3-methylphenol	100	100	U	U	ug/kg	100	100	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Acenaphthene	58	58	U	U	ug/kg	58	58	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Acenaphthylene	38	38	U	U	ug/kg	38	38	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Anthracene	35	35	U	U	ug/kg	35	35	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	380	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzo[a]pyrene	340	340	U	U	ug/kg	340	340	1	16.74

C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzo[b]fluoranthene	52	52	U	U	ug/kg	52	52	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzo[g,h,i]perylene	43	43	U	U	ug/kg	43	43	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzo[k]fluoranthene	47	47	U	U	ug/kg	47	47	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzyl Alcohol	85	85	U	U	ug/kg	85	85	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Bis(2-chloroethoxy)methane	70	70	U	U	ug/kg	70	70	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	160	160	J	J	ug/kg	56	56	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Carbazole	78	78	U	U	ug/kg	78	78	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Diethyl Phthalate	84	84	U	U	ug/kg	84	84	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Dimethyl Phthalate	46	46	U	U	ug/kg	46	46	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Fluoranthene	47	47	U	U	ug/kg	47	47	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Hexachlorobenzene	66	66	U	U	ug/kg	66	66	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Hexachlorobutadiene	71	71	U	U	ug/kg	71	71	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Hexachloroethane	80	80	U	U	ug/kg	80	80	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Isophorone	47	47	U	U	ug/kg	47	47	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	N-Nitrosodi-n-propylamine	79	79	U	U	ug/kg	79	79	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	N-Nitrosodiphenylamine	44	44	U	UJ	ug/kg	44	44	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Naphthalene	71	71	U	U	ug/kg	71	71	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Nitrobenzene	66	66	U	U	ug/kg	66	66	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Pentachlorophenol	86	86	U	U	ug/kg	86	86	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Phenanthrene	74	74	U	U	ug/kg	74	74	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	Pyrene	96	96	U	U	ug/kg	96	96	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	16.74
C3-WWTP-SO-D700-15	907122-003-025-1/1	SW8270C	di-n-Octyl Phthalate	76	76	U	U	ug/kg	76	76	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	1,2,4-Trichlorobenzene	78	78	U	U	ug/kg	78	78	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	1,2-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	1,2-Diphenylhydrazine	42	42	U	U	ug/kg	42	42	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	1,3-Dichlorobenzene	76	76	U	U	ug/kg	76	76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	1,4-Dichlorobenzene	32	32	U	U	ug/kg	32	32	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	61	61	U	U	ug/kg	61	61	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4,5-Trichlorophenol	80	80	U	U	ug/kg	80	80	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4-Dichlorophenol	97	97	U	U	ug/kg	97	97	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4-Dimethylphenol	90	90	U	U	ug/kg	90	90	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,4-Dinitrotoluene	68	68	U	U	ug/kg	68	68	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2,6-Dinitrotoluene	34	34	U	U	ug/kg	34	34	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-Chloronaphthalene	57	57	U	U	ug/kg	57	57	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-Methylnaphthalene	72	72	U	U	ug/kg	72	72	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-Nitroaniline	46	46	U	U	ug/kg	46	46	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	UJ	ug/kg	150	150	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	3-Nitroaniline	49	49	U	U	ug/kg	49	49	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-Bromophenyl-phenylether	56	56	U	U	ug/kg	56	56	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	42	42	U	U	ug/kg	42	42	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-Nitroaniline	95	95	U	U	ug/kg	95	95	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	13.77

C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-chloro-3-methylphenol	96	96	U	U	ug/kg	96	96	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Acenaphthene	56	56	U	U	ug/kg	56	56	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Acenaphthylene	37	37	U	U	ug/kg	37	37	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Anthracene	34	34	U	U	ug/kg	34	34	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	370	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzo[b]fluoranthene	50	50	U	U	ug/kg	50	50	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzo[g,h,i]perylene	42	42	U	U	ug/kg	42	42	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzo[k]fluoranthene	45	45	U	U	ug/kg	45	45	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzyl Alcohol	82	82	U	U	ug/kg	82	82	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Benzyl Butyl Phthalate	46	46	U	U	ug/kg	46	46	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Bis(2-chloroethoxy)methane	67	67	U	U	ug/kg	67	67	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	87	87	J	J	ug/kg	54	54	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Carbazole	75	75	U	U	ug/kg	75	75	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Chrysene	52	52	U	U	ug/kg	52	52	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Dibenz[a,h]anthracene	52	52	U	U	ug/kg	52	52	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Dibenzofuran	36	36	U	U	ug/kg	36	36	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Diethyl Phthalate	81	81	U	U	ug/kg	81	81	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Dimethyl Phthalate	44	44	U	U	ug/kg	44	44	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Fluoranthene	45	45	U	U	ug/kg	45	45	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Hexachlorobenzene	64	64	U	U	ug/kg	64	64	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Hexachlorobutadiene	68	68	U	U	ug/kg	68	68	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Hexachloroethane	78	78	U	U	ug/kg	78	78	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Isophorone	45	45	U	U	ug/kg	45	45	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	N-Nitrosodi-n-propylamine	76	76	U	U	ug/kg	76	76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	N-Nitrosodiphenylamine	43	43	U	UJ	ug/kg	43	43	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Naphthalene	68	68	U	U	ug/kg	68	68	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Nitrobenzene	64	64	U	U	ug/kg	64	64	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Pentachlorophenol	83	83	U	U	ug/kg	83	83	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Phenanthrene	72	72	U	U	ug/kg	72	72	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	Pyrene	93	93	U	U	ug/kg	93	93	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	di-n-Butyl Phthalate	98	98	U	U	ug/kg	98	98	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-026-1/1	SW8270C	di-n-Octyl Phthalate	73	73	U	U	ug/kg	73	73	1	13.77
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	1,2,4-Trichlorobenzene	70	70	U	U	ug/kg	70	70	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	1,2-Dichlorobenzene	69	69	U	U	ug/kg	69	69	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	1,2-Diphenylhydrazine	38	38	U	U	ug/kg	38	38	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	1,3-Dichlorobenzene	69	69	U	U	ug/kg	69	69	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	1,4-Dichlorobenzene	29	29	U	U	ug/kg	29	29	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	56	56	U	U	ug/kg	56	56	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4,5-Trichlorophenol	72	72	U	U	ug/kg	72	72	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4,6-Trichlorophenol	140	140	U	U	ug/kg	140	140	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4-Dichlorophenol	88	88	U	U	ug/kg	88	88	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4-Dimethylphenol	82	82	U	U	ug/kg	82	82	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4-Dinitrophenol	130	130	U	U	ug/kg	130	130	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,4-Dinitrotoluene	62	62	U	U	ug/kg	62	62	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2,6-Dinitrotoluene	30	30	U	U	ug/kg	30	30	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-Chloronaphthalene	51	51	U	U	ug/kg	51	51	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-Chlorophenol	100	100	U	U	ug/kg	100	100	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-Methylnaphthalene	65	65	U	U	ug/kg	65	65	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-Nitroaniline	42	42	U	U	ug/kg	42	42	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-Nitrophenol	93	93	U	U	ug/kg	93	93	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	2-methylphenol	150	150	U	U	ug/kg	150	150	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	3,3-Dichlorobenzidine	140	140	U	U	ug/kg	140	140	1	9.46

C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	3-Nitroaniline	44	44	U	U	ug/kg	44	44	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4,6-dinitro-2-methyl phenol	100	100	U	U	ug/kg	100	100	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-Bromophenyl-phenylether	50	50	U	U	ug/kg	50	50	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-Chloroaniline	36	36	U	U	ug/kg	36	36	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	38	38	U	U	ug/kg	38	38	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-Nitroaniline	86	86	U	U	ug/kg	86	86	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-Nitrophenol	120	120	U	U	ug/kg	120	120	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-chloro-3-methylphenol	87	87	U	U	ug/kg	87	87	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	4-methylphenol	230	230	U	U	ug/kg	230	230	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Acenaphthene	50	50	U	U	ug/kg	50	50	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Acenaphthylene	34	34	U	U	ug/kg	34	34	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Anthracene	30	30	U	U	ug/kg	30	30	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzo[a]anthracene	340	340	U	U	ug/kg	340	340	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzo[a]pyrene	290	290	U	U	ug/kg	290	290	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzo[b]fluoranthene	45	45	U	U	ug/kg	45	45	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzo[g,h,i]perylene	38	38	U	U	ug/kg	38	38	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzo[k]fluoranthene	41	41	U	U	ug/kg	41	41	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzyl Alcohol	74	74	U	U	ug/kg	74	74	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Benzyl Butyl Phthalate	42	42	U	U	ug/kg	42	42	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Bis(2-chloroethoxy)methane	61	61	U	U	ug/kg	61	61	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Bis(2-chloroethyl) ether	96	96	U	U	ug/kg	96	96	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	49	49	U	U	ug/kg	49	49	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Carbazole	68	68	U	U	ug/kg	68	68	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Chrysene	47	47	U	U	ug/kg	47	47	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Dibenz[a,h]anthracene	47	47	U	U	ug/kg	47	47	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Dibenzofuran	32	32	U	U	ug/kg	32	32	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Diethyl Phthalate	73	73	U	U	ug/kg	73	73	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Dimethyl Phthalate	40	40	U	U	ug/kg	40	40	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Fluoranthene	41	41	U	U	ug/kg	41	41	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Fluorene	27	27	U	U	ug/kg	27	27	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Hexachlorobenzene	58	58	U	U	ug/kg	58	58	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Hexachlorobutadiene	62	62	U	U	ug/kg	62	62	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Hexachloroethane	70	70	U	U	ug/kg	70	70	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	37	37	U	U	ug/kg	37	37	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Isophorone	41	41	U	U	ug/kg	41	41	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	N-Nitrosodi-n-propylamine	69	69	U	U	ug/kg	69	69	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	N-Nitrosodimethylamine	150	150	U	U	ug/kg	150	150	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	N-Nitrosodiphenylamine	39	39	U	UJ	ug/kg	39	39	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Naphthalene	62	62	U	U	ug/kg	62	62	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Nitrobenzene	58	58	U	U	ug/kg	58	58	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Pentachlorophenol	76	76	U	U	ug/kg	76	76	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Phenanthrene	65	65	U	U	ug/kg	65	65	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Phenol	90	90	U	U	ug/kg	90	90	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	Pyrene	84	84	U	U	ug/kg	84	84	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	di-n-Butyl Phthalate	89	89	U	U	ug/kg	89	89	1	9.46
C3-WWTP-SO-E700-16	907122-005-027-1/1	SW8270C	di-n-Octyl Phthalate	66	66	U	U	ug/kg	66	66	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	1,2,4-Trichlorobenzene	76	76	U	U	ug/kg	76	76	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	1,2-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	1,2-Diphenylhydrazine	41	41	U	U	ug/kg	41	41	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	1,3-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	1,4-Dichlorobenzene	31	31	U	U	ug/kg	31	31	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	60	60	U	U	ug/kg	60	60	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4,5-Trichlorophenol	78	78	U	U	ug/kg	78	78	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4-Dichlorophenol	95	95	U	U	ug/kg	95	95	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4-Dimethylphenol	89	89	U	U	ug/kg	89	89	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,4-Dinitrotoluene	67	67	U	U	ug/kg	67	67	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2,6-Dinitrotoluene	33	33	U	U	ug/kg	33	33	1	14.91

C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-Chloronaphthalene	56	56	U	U	ug/kg	56	56	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-Methylnaphthalene	70	70	U	U	ug/kg	70	70	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-Nitroaniline	45	45	U	U	ug/kg	45	45	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	3-Nitroaniline	48	48	U	U	ug/kg	48	48	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-Bromophenyl-phenylether	54	54	U	U	ug/kg	54	54	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	41	41	U	U	ug/kg	41	41	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-Nitroaniline	93	93	U	U	ug/kg	93	93	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-Nitrophenol	120	120	U	U	ug/kg	120	120	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-chloro-3-methylphenol	94	94	U	U	ug/kg	94	94	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Acenaphthene	54	54	U	U	ug/kg	54	54	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Acenaphthylene	36	36	U	U	ug/kg	36	36	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Anthracene	33	33	U	U	ug/kg	33	33	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzo[a]anthracene	360	360	U	U	ug/kg	360	360	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzo[b]fluoranthene	49	49	U	U	ug/kg	49	49	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzo[g,h,i]perylene	41	41	U	U	ug/kg	41	41	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzo[k]fluoranthene	44	44	U	U	ug/kg	44	44	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzyl Alcohol	81	81	U	U	ug/kg	81	81	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Benzyl Butyl Phthalate	45	45	U	U	ug/kg	45	45	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Bis(2-chloroethoxy)methane	66	66	U	U	ug/kg	66	66	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Bis(2-chloroethyl) ether	100	100	U	U	ug/kg	100	100	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	53	53	U	U	ug/kg	53	53	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Carbazole	74	74	U	U	ug/kg	74	74	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Chrysene	51	51	U	U	ug/kg	51	51	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Dibenz[a,h]anthracene	51	51	U	U	ug/kg	51	51	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Dibenzofuran	35	35	U	U	ug/kg	35	35	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Diethyl Phthalate	80	80	U	U	ug/kg	80	80	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Dimethyl Phthalate	43	43	U	U	ug/kg	43	43	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Fluoranthene	44	44	U	U	ug/kg	44	44	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Hexachlorobenzene	62	62	U	U	ug/kg	62	62	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Hexachlorobutadiene	67	67	U	U	ug/kg	67	67	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Hexachloroethane	76	76	U	U	ug/kg	76	76	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Isophorone	44	44	U	U	ug/kg	44	44	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	N-Nitrosodi-n-propylamine	75	75	U	U	ug/kg	75	75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	N-Nitrosodiphenylamine	42	42	U	UJ	ug/kg	42	42	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Naphthalene	67	67	U	U	ug/kg	67	67	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Nitrobenzene	62	62	U	U	ug/kg	62	62	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Pentachlorophenol	82	82	U	U	ug/kg	82	82	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Phenanthrene	70	70	U	U	ug/kg	70	70	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Phenol	98	98	U	U	ug/kg	98	98	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	Pyrene	91	91	U	U	ug/kg	91	91	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	di-n-Butyl Phthalate	97	97	U	U	ug/kg	97	97	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-055-1/1	SW8270C	di-n-Octyl Phthalate	72	72	U	U	ug/kg	72	72	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	1,2,4-Trichlorobenzene	79	79	U	U	ug/kg	79	79	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	1,2-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	1,2-Diphenylhydrazine	42	42	U	U	ug/kg	42	42	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	1,3-Dichlorobenzene	78	78	U	U	ug/kg	78	78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	1,4-Dichlorobenzene	32	32	U	U	ug/kg	32	32	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	62	62	U	U	ug/kg	62	62	1	18.07

C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4,5-Trichlorophenol	81	81	U	U	ug/kg	81	81	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4-Dichlorophenol	99	99	U	U	ug/kg	99	99	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4-Dimethylphenol	92	92	U	U	ug/kg	92	92	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,4-Dinitrotoluene	70	70	U	U	ug/kg	70	70	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2,6-Dinitrotoluene	34	34	U	U	ug/kg	34	34	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-Chloronaphthalene	58	58	U	U	ug/kg	58	58	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-Methylnaphthalene	73	73	U	U	ug/kg	73	73	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-Nitroaniline	47	47	U	U	ug/kg	47	47	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	U	ug/kg	150	150	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	3-Nitroaniline	50	50	U	U	ug/kg	50	50	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-Bromophenyl-phenylether	57	57	U	U	ug/kg	57	57	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-Chloroaniline	40	40	U	U	ug/kg	40	40	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	42	42	U	U	ug/kg	42	42	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-Nitroaniline	97	97	U	U	ug/kg	97	97	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-chloro-3-methylphenol	98	98	U	U	ug/kg	98	98	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	4-methylphenol	260	260	U	U	ug/kg	260	260	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Acenaphthene	57	57	U	U	ug/kg	57	57	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Acenaphthylene	38	38	U	U	ug/kg	38	38	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Anthracene	34	34	U	U	ug/kg	34	34	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzo[a]anthracene	380	380	U	U	ug/kg	380	380	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzo[a]pyrene	330	330	U	U	ug/kg	330	330	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzo[b]fluoranthene	51	51	U	U	ug/kg	51	51	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzo[g,h,i]perylene	42	42	U	U	ug/kg	42	42	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzo[k]fluoranthene	46	46	U	U	ug/kg	46	46	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzyl Alcohol	84	84	U	U	ug/kg	84	84	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Benzyl Butyl Phthalate	47	47	U	U	ug/kg	47	47	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Bis(2-chloroethoxy)methane	68	68	U	U	ug/kg	68	68	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	56	56	U	U	ug/kg	56	56	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Carbazole	77	77	U	U	ug/kg	77	77	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Chrysene	53	53	U	U	ug/kg	53	53	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Dibenz[a,h]anthracene	53	53	U	U	ug/kg	53	53	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Diethyl Phthalate	83	83	U	U	ug/kg	83	83	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Dimethyl Phthalate	45	45	U	U	ug/kg	45	45	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Fluoranthene	46	46	U	U	ug/kg	46	46	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Hexachlorobenzene	65	65	U	U	ug/kg	65	65	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Hexachlorobutadiene	70	70	U	U	ug/kg	70	70	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Hexachloroethane	79	79	U	U	ug/kg	79	79	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	41	41	U	U	ug/kg	41	41	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Isophorone	46	46	U	U	ug/kg	46	46	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	N-Nitrosodi-n-propylamine	78	78	U	U	ug/kg	78	78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	N-Nitrosodiphenylamine	44	44	U	UJ	ug/kg	44	44	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Naphthalene	70	70	U	U	ug/kg	70	70	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Nitrobenzene	65	65	U	U	ug/kg	65	65	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Pentachlorophenol	85	85	U	U	ug/kg	85	85	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Phenanthrene	73	73	U	U	ug/kg	73	73	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	Pyrene	94	94	U	U	ug/kg	94	94	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	18.07

C3-WWTP-SO-D(+50)600-15	907122-007-056-1/1	SW8270C	di-n-Octyl Phthalate	74	74	U	U	ug/kg	74	74	1	18.07
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	1,2,4-Trichlorobenzene	81	81	U	U	ug/kg	81	81	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	1,2-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	1,2-Diphenylhydrazine	44	44	U	U	ug/kg	44	44	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	1,3-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	1,4-Dichlorobenzene	33	33	U	U	ug/kg	33	33	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	64	64	U	U	ug/kg	64	64	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4,5-Trichlorophenol	84	84	U	U	ug/kg	84	84	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4-Dimethylphenol	94	94	U	U	ug/kg	94	94	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,4-Dinitrotoluene	71	71	U	U	ug/kg	71	71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2,6-Dinitrotoluene	35	35	U	U	ug/kg	35	35	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-Chloronaphthalene	59	59	U	U	ug/kg	59	59	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-Methylnaphthalene	75	75	U	U	ug/kg	75	75	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	3-Nitroaniline	51	51	U	U	ug/kg	51	51	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4,6-dinitro-2-methyl phenol	120	120	U	U	ug/kg	120	120	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-Bromophenyl-phenylether	58	58	U	U	ug/kg	58	58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-Chloroaniline	41	41	U	U	ug/kg	41	41	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	44	44	U	U	ug/kg	44	44	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-Nitroaniline	99	99	U	U	ug/kg	99	99	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-chloro-3-methylphenol	100	100	U	U	ug/kg	100	100	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	4-methylphenol	270	270	U	U	ug/kg	270	270	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Acenaphthene	58	58	U	U	ug/kg	58	58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Acenaphthylene	39	39	U	U	ug/kg	39	39	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Anthracene	35	35	U	U	ug/kg	35	35	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	390	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzo[a]pyrene	340	340	U	U	ug/kg	340	340	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzo[b]fluoranthene	52	52	U	U	ug/kg	52	52	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzo[g,h,i]perylene	44	44	U	U	ug/kg	44	44	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzo[k]fluoranthene	47	47	U	U	ug/kg	47	47	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzyl Alcohol	86	86	U	U	ug/kg	86	86	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Bis(2-chloroethoxy)methane	70	70	U	U	ug/kg	70	70	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	57	57	U	U	ug/kg	57	57	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Carbazole	79	79	U	U	ug/kg	79	79	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Dibenzofuran	38	38	U	U	ug/kg	38	38	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Diethyl Phthalate	85	85	U	U	ug/kg	85	85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Dimethyl Phthalate	46	46	U	U	ug/kg	46	46	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Fluoranthene	47	47	U	U	ug/kg	47	47	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Hexachlorobenzene	67	67	U	U	ug/kg	67	67	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Hexachlorobutadiene	71	71	U	U	ug/kg	71	71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Hexachloroethane	81	81	U	U	ug/kg	81	81	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Isophorone	47	47	U	U	ug/kg	47	47	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	N-Nitrosodi-n-propylamine	80	80	U	U	ug/kg	80	80	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	N-Nitrosodiphenylamine	45	45	U	UJ	ug/kg	45	45	1	17.48

C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Naphthalene	71	71	U	U	ug/kg	71	71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Nitrobenzene	67	67	U	U	ug/kg	67	67	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Pentachlorophenol	87	87	U	U	ug/kg	87	87	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Phenanthrene	75	75	U	U	ug/kg	75	75	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	Pyrene	97	97	U	U	ug/kg	97	97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	17.48
C3-WWTP-SO-DUP-9	907122-008-028-1/1	SW8270C	di-n-Octyl Phthalate	76	76	U	U	ug/kg	76	76	1	17.48
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	1,2,4-Trichlorobenzene	75	75	U	U	ug/kg	75	75	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	1,2-Dichlorobenzene	74	74	U	U	ug/kg	74	74	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	1,2-Diphenylhydrazine	40	40	U	U	ug/kg	40	40	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	1,3-Dichlorobenzene	74	74	U	U	ug/kg	74	74	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	1,4-Dichlorobenzene	30	30	U	U	ug/kg	30	30	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	59	59	U	U	ug/kg	59	59	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4,5-Trichlorophenol	77	77	U	U	ug/kg	77	77	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4,6-Trichlorophenol	140	140	U	U	ug/kg	140	140	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4-Dichlorophenol	94	94	U	U	ug/kg	94	94	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4-Dimethylphenol	87	87	U	U	ug/kg	87	87	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4-Dinitrophenol	130	130	U	U	ug/kg	130	130	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,4-Dinitrotoluene	66	66	U	U	ug/kg	66	66	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2,6-Dinitrotoluene	32	32	U	U	ug/kg	32	32	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-Chloronaphthalene	55	55	U	U	ug/kg	55	55	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-Methylnaphthalene	69	69	U	U	ug/kg	69	69	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-Nitroaniline	45	45	U	U	ug/kg	45	45	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-Nitrophenol	99	99	U	U	ug/kg	99	99	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	3,3-Dichlorobenzidine	140	140	U	U	ug/kg	140	140	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	3-Nitroaniline	47	47	U	U	ug/kg	47	47	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-Bromophenyl-phenylether	54	54	U	U	ug/kg	54	54	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-Chloroaniline	38	38	U	U	ug/kg	38	38	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	40	40	U	U	ug/kg	40	40	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-Nitroaniline	92	92	U	U	ug/kg	92	92	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-Nitrophenol	120	120	U	U	ug/kg	120	120	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-chloro-3-methylphenol	93	93	U	U	ug/kg	93	93	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Acenaphthene	54	54	U	U	ug/kg	54	54	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Acenaphthylene	36	36	U	U	ug/kg	36	36	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Anthracene	32	32	U	U	ug/kg	32	32	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzo[a]anthracene	360	360	U	U	ug/kg	360	360	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzo[a]pyrene	310	310	U	U	ug/kg	310	310	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzo[b]fluoranthene	48	48	U	U	ug/kg	48	48	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzo[g,h,i]perylene	40	40	U	U	ug/kg	40	40	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzo[k]fluoranthene	44	44	U	U	ug/kg	44	44	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzyl Alcohol	79	79	U	U	ug/kg	79	79	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Benzyl Butyl Phthalate	45	45	U	U	ug/kg	45	45	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Bis(2-chloroethoxy)methane	65	65	U	U	ug/kg	65	65	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Bis(2-chloroethyl) ether	100	100	U	U	ug/kg	100	100	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	52	52	U	U	ug/kg	52	52	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Carbazole	73	73	U	U	ug/kg	73	73	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Chrysene	50	50	U	U	ug/kg	50	50	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Dibenz[a,h]anthracene	50	50	U	U	ug/kg	50	50	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Dibenzofuran	35	35	U	U	ug/kg	35	35	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Diethyl Phthalate	78	78	U	U	ug/kg	78	78	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Dimethyl Phthalate	42	42	U	U	ug/kg	42	42	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Fluoranthene	44	44	U	U	ug/kg	44	44	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Fluorene	29	29	U	U	ug/kg	29	29	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Hexachlorobenzene	61	61	U	U	ug/kg	61	61	1	10.47

C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Hexachlorobutadiene	66	66	U	U	ug/kg	66	66	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Hexachloroethane	75	75	U	U	ug/kg	75	75	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	39	39	U	U	ug/kg	39	39	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Isophorone	44	44	U	U	ug/kg	44	44	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	N-Nitrosodi-n-propylamine	74	74	U	U	ug/kg	74	74	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	N-Nitrosodiphenylamine	41	41	U	UJ	ug/kg	41	41	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Naphthalene	66	66	U	U	ug/kg	66	66	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Nitrobenzene	61	61	U	U	ug/kg	61	61	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Pentachlorophenol	80	80	U	U	ug/kg	80	80	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Phenanthrene	69	69	U	U	ug/kg	69	69	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Phenol	96	96	U	U	ug/kg	96	96	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	Pyrene	89	89	U	U	ug/kg	89	89	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	di-n-Butyl Phthalate	95	95	U	U	ug/kg	95	95	1	10.47
C3-WWTP-SO-DUP-8	907122-009-029-1/1	SW8270C	di-n-Octyl Phthalate	70	70	U	U	ug/kg	70	70	1	10.47
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	1,2,4-Trichlorobenzene	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	1,2-Dichlorobenzene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	1,2-Diphenylhydrazine	1.5	1.5	U	U	ug/L	1.5	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	1,3-Dichlorobenzene	1.5	1.5	U	U	ug/L	1.5	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	1,4-Dichlorobenzene	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,2-Oxybis(1-chloropropane)	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4,5-Trichlorophenol	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4,6-Trichlorophenol	3.8	3.8	U	U	ug/L	3.8	3.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4-Dichlorophenol	3.9	3.9	U	U	ug/L	3.9	3.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4-Dimethylphenol	3.6	3.6	U	U	ug/L	3.6	3.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4-Dinitrophenol	3.1	3.1	U	U	ug/L	3.1	3.1	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,4-Dinitrotoluene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2,6-Dinitrotoluene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-Chloronaphthalene	1.2	1.2	U	U	ug/L	1.2	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-Chlorophenol	3.4	3.4	U	U	ug/L	3.4	3.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-Methylnaphthalene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-Nitroaniline	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-Nitrophenol	2.8	2.8	U	U	ug/L	2.8	2.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	2-methylphenol	3.4	3.4	U	U	ug/L	3.4	3.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	3,3-Dichlorobenzidine	4.5	4.5	U	U	ug/L	4.5	4.5	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	3-Nitroaniline	0.83	0.83	U	U	ug/L	0.83	.83	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4,6-dinitro-2-methyl phenol	4.4	4.4	U	U	ug/L	4.4	4.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-Bromophenyl-phenylether	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-Chloroaniline	0.41	0.41	U	U	ug/L	0.41	.41	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-Chlorophenyl Phenyl Ether	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-Nitroaniline	3.2	3.2	U	U	ug/L	3.2	3.2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-Nitrophenol	4.9	4.9	U	U	ug/L	4.9	4.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-chloro-3-methylphenol	3	3	U	U	ug/L	3.0	3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	4-methylphenol	5.2	5.2	U	U	ug/L	5.2	5.2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Acenaphthene	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Acenaphthylene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Anthracene	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzo[a]anthracene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzo[a]pyrene	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzo[b]fluoranthene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzo[g,h,i]perylene	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzo[k]fluoranthene	1.7	1.7	U	U	ug/L	1.7	1.7	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzyl Alcohol	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Benzyl Butyl Phthalate	0.9	0.9	U	U	ug/L	0.90	.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Bis(2-chloroethoxy)methane	1	1	U	U	ug/L	1.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Bis(2-chloroethyl) ether	2.8	2.8	U	U	ug/L	2.8	2.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Bis(2-ethylhexyl) phthalate	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Carbazole	2.1	2.1	U	U	ug/L	2.1	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Chrysene	1.3	1.3	U	U	ug/L	1.3	1.3	1	

C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Dibenz[a,h]anthracene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Dibenzofuran	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Diethyl Phthalate	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Dimethyl Phthalate	3.2	3.2	U	U	ug/L	3.2	3.2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Fluoranthene	2.2	2.2	U	U	ug/L	2.2	2.2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Fluorene	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Hexachlorobenzene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Hexachlorobutadiene	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Hexachloroethane	2.6	2.6	U	U	ug/L	2.6	2.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Indeno[1,2,3-cd]pyrene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Isophorone	1.3	1.3	U	U	ug/L	1.3	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	N-Nitrosodi-n-propylamine	2	2	U	U	ug/L	2.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	N-Nitrosodimethylamine	3.4	3.4	U	U	ug/L	3.4	3.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	N-Nitrosodiphenylamine	2.3	2.3	U	UJ	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Naphthalene	1.9	1.9	U	U	ug/L	1.9	1.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Nitrobenzene	2.4	2.4	U	U	ug/L	2.4	2.4	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Pentachlorophenol	5.7	5.7	U	U	ug/L	5.7	5.7	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Phenanthrene	2.3	2.3	U	U	ug/L	2.3	2.3	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Phenol	3.5	3.5	U	U	ug/L	3.5	3.5	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	Pyrene	1.6	1.6	U	U	ug/L	1.6	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	di-n-Butyl Phthalate	3.9	3.9	U	U	ug/L	3.9	3.9	1	
C3-WWTP-WW-RINSATE5	907122-010-084-1/2	SW8270C	di-n-Octyl Phthalate	1.8	1.8	U	U	ug/L	1.8	1.8	1	
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	1,2,4-Trichlorobenzene	76	76	U	U	ug/kg	76	76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	1,2-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	1,2-Diphenylhydrazine	41	41	U	U	ug/kg	41	41	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	1,3-Dichlorobenzene	75	75	U	U	ug/kg	75	75	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	1,4-Dichlorobenzene	31	31	U	U	ug/kg	31	31	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	60	60	U	U	ug/kg	60	60	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4,5-Trichlorophenol	79	79	U	U	ug/kg	79	79	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4,6-Trichlorophenol	150	150	U	U	ug/kg	150	150	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4-Dichlorophenol	96	96	U	U	ug/kg	96	96	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4-Dimethylphenol	89	89	U	U	ug/kg	89	89	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,4-Dinitrotoluene	67	67	U	U	ug/kg	67	67	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2,6-Dinitrotoluene	33	33	U	U	ug/kg	33	33	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-Chloronaphthalene	56	56	U	U	ug/kg	56	56	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-Chlorophenol	110	110	U	U	ug/kg	110	110	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-Methylnaphthalene	71	71	U	U	ug/kg	71	71	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-Nitroaniline	46	46	U	U	ug/kg	46	46	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-Nitrophenol	100	100	U	U	ug/kg	100	100	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	2-methylphenol	160	160	U	U	ug/kg	160	160	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	3,3-Dichlorobenzidine	150	150	U	UJ	ug/kg	150	150	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	3-Nitroaniline	48	48	U	U	ug/kg	48	48	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4,6-dinitro-2-methyl phenol	110	110	U	U	ug/kg	110	110	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-Bromophenyl-phenylether	55	55	U	U	ug/kg	55	55	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-Chloroaniline	39	39	U	U	ug/kg	39	39	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	41	41	U	U	ug/kg	41	41	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-Nitroaniline	94	94	U	U	ug/kg	94	94	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-chloro-3-methylphenol	95	95	U	U	ug/kg	95	95	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	4-methylphenol	250	250	U	U	ug/kg	250	250	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Acenaphthene	55	55	U	U	ug/kg	55	55	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Acenaphthylene	36	36	U	U	ug/kg	36	36	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Anthracene	33	33	U	U	ug/kg	33	33	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzo[a]anthracene	370	370	U	U	ug/kg	370	370	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzo[a]pyrene	320	320	U	U	ug/kg	320	320	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzo[b]fluoranthene	49	49	U	U	ug/kg	49	49	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzo[g,h,i]perylene	41	41	U	U	ug/kg	41	41	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzo[k]fluoranthene	44	44	U	U	ug/kg	44	44	1	12.51

C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzyl Alcohol	81	81	U	U	ug/kg	81	81	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Benzyl Butyl Phthalate	46	46	U	U	ug/kg	46	46	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Bis(2-chloroethoxy)methane	66	66	U	U	ug/kg	66	66	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Bis(2-chloroethyl) ether	100	100	U	U	ug/kg	100	100	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	54	54	U	U	ug/kg	54	54	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Carbazole	74	74	U	U	ug/kg	74	74	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Chrysene	51	51	U	U	ug/kg	51	51	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Dibenz[a,h]anthracene	51	51	U	U	ug/kg	51	51	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Dibenzofuran	35	35	U	U	ug/kg	35	35	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Diethyl Phthalate	80	80	U	U	ug/kg	80	80	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Dimethyl Phthalate	43	43	U	U	ug/kg	43	43	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Fluoranthene	44	44	U	U	ug/kg	44	44	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Fluorene	30	30	U	U	ug/kg	30	30	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Hexachlorobenzene	63	63	U	U	ug/kg	63	63	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Hexachlorobutadiene	67	67	U	U	ug/kg	67	67	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Hexachloroethane	76	76	U	U	ug/kg	76	76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	40	40	U	U	ug/kg	40	40	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Isophorone	44	44	U	U	ug/kg	44	44	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	N-Nitrosodi-n-propylamine	75	75	U	U	ug/kg	75	75	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	N-Nitrosodimethylamine	160	160	U	U	ug/kg	160	160	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	N-Nitrosodiphenylamine	42	42	U	UJ	ug/kg	42	42	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Naphthalene	67	67	U	U	ug/kg	67	67	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Nitrobenzene	63	63	U	U	ug/kg	63	63	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Pentachlorophenol	82	82	U	U	ug/kg	82	82	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Phenanthrene	71	71	U	U	ug/kg	71	71	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Phenol	98	98	U	U	ug/kg	98	98	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	Pyrene	91	91	U	U	ug/kg	91	91	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	di-n-Butyl Phthalate	97	97	U	U	ug/kg	97	97	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-030-1/1	SW8270C	di-n-Octyl Phthalate	72	72	U	U	ug/kg	72	72	1	12.51
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	1,2,4-Trichlorobenzene	81	81	U	U	ug/kg	81	81	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	1,2-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	1,2-Diphenylhydrazine	43	43	U	U	ug/kg	43	43	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	1,3-Dichlorobenzene	80	80	U	U	ug/kg	80	80	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	1,4-Dichlorobenzene	33	33	U	U	ug/kg	33	33	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,2-Oxybis(1-chloropropane)	64	64	U	U	ug/kg	64	64	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4,5-Trichlorophenol	83	83	U	U	ug/kg	83	83	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4,6-Trichlorophenol	160	160	U	U	ug/kg	160	160	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4-Dichlorophenol	100	100	U	U	ug/kg	100	100	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4-Dimethylphenol	94	94	U	U	ug/kg	94	94	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4-Dinitrophenol	140	140	U	U	ug/kg	140	140	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,4-Dinitrotoluene	71	71	U	U	ug/kg	71	71	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2,6-Dinitrotoluene	35	35	U	U	ug/kg	35	35	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-Chloronaphthalene	59	59	U	U	ug/kg	59	59	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-Chlorophenol	120	120	U	U	ug/kg	120	120	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-Methylnaphthalene	75	75	U	U	ug/kg	75	75	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-Nitroaniline	48	48	U	U	ug/kg	48	48	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-Nitrophenol	110	110	U	U	ug/kg	110	110	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	2-methylphenol	170	170	U	U	ug/kg	170	170	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	3,3-Dichlorobenzidine	160	160	U	U	ug/kg	160	160	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	3-Nitroaniline	51	51	U	U	ug/kg	51	51	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4,6-dinitro-2-methyl phenol	120	120	U	U	ug/kg	120	120	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-Bromophenyl-phenylether	58	58	U	U	ug/kg	58	58	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-Chloroaniline	41	41	U	U	ug/kg	41	41	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-Chlorophenyl Phenyl Ether	43	43	U	U	ug/kg	43	43	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-Nitroaniline	99	99	U	U	ug/kg	99	99	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-Nitrophenol	130	130	U	U	ug/kg	130	130	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-chloro-3-methylphenol	100	100	U	U	ug/kg	100	100	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	4-methylphenol	270	270	U	U	ug/kg	270	270	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Acenaphthene	58	58	U	U	ug/kg	58	58	1	17.16

C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Acenaphthylene	39	39	U	U	ug/kg	39	39	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Anthracene	35	35	U	U	ug/kg	35	35	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzo[a]anthracene	390	390	U	U	ug/kg	390	390	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzo[a]pyrene	340	340	U	U	ug/kg	340	340	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzo[b]fluoranthene	52	52	U	U	ug/kg	52	52	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzo[g,h,i]perylene	43	43	U	U	ug/kg	43	43	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzo[k]fluoranthene	47	47	U	U	ug/kg	47	47	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzyl Alcohol	86	86	U	U	ug/kg	86	86	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Benzyl Butyl Phthalate	48	48	U	U	ug/kg	48	48	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Bis(2-chloroethoxy)methane	70	70	U	U	ug/kg	70	70	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Bis(2-chloroethyl) ether	110	110	U	U	ug/kg	110	110	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Bis(2-ethylhexyl) phthalate	57	57	U	U	ug/kg	57	57	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Carbazole	78	78	U	U	ug/kg	78	78	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Chrysene	54	54	U	U	ug/kg	54	54	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Dibenz[a,h]anthracene	54	54	U	U	ug/kg	54	54	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Dibenzofuran	37	37	U	U	ug/kg	37	37	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Diethyl Phthalate	84	84	U	U	ug/kg	84	84	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Dimethyl Phthalate	46	46	U	U	ug/kg	46	46	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Fluoranthene	47	47	U	U	ug/kg	47	47	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Fluorene	31	31	U	U	ug/kg	31	31	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Hexachlorobenzene	66	66	U	U	ug/kg	66	66	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Hexachlorobutadiene	71	71	U	U	ug/kg	71	71	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Hexachloroethane	81	81	U	U	ug/kg	81	81	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Indeno[1,2,3-cd]pyrene	42	42	U	U	ug/kg	42	42	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Isophorone	47	47	U	U	ug/kg	47	47	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	N-Nitrosodi-n-propylamine	80	80	U	U	ug/kg	80	80	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	N-Nitrosodimethylamine	170	170	U	U	ug/kg	170	170	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	N-Nitrosodiphenylamine	45	45	U	UJ	ug/kg	45	45	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Naphthalene	71	71	U	U	ug/kg	71	71	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Nitrobenzene	66	66	U	U	ug/kg	66	66	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Pentachlorophenol	87	87	U	U	ug/kg	87	87	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Phenanthrene	75	75	U	U	ug/kg	75	75	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Phenol	100	100	U	U	ug/kg	100	100	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	Pyrene	97	97	U	U	ug/kg	97	97	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	di-n-Butyl Phthalate	100	100	U	U	ug/kg	100	100	1	17.16
C3-WWTP-SO-BP09-15	907122-012-031-1/1	SW8270C	di-n-Octyl Phthalate	76	76	U	U	ug/kg	76	76	1	17.16
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-040-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.021	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.036	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.49

C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.036	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.056	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-075-1/3	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.091	1	12.49
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	16.74
C3-WWTP-SO-D700-15	907122-003-033-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-034-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	13.77
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	9.46
C3-WWTP-SO-E700-16	907122-005-035-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.17	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.034	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.054	1	14.91

C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-057-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	1,3,5-Trinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.029	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	1,3-Dinitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.005	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	2,4,6-Trinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.02	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	2,4-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.035	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.018	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.025	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.099	0.099	U	U	mg/kg	0.099	.015	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.029	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	Nitrobenzene	0.099	0.099	U	U	mg/kg	0.099	.016	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-058-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.089	1	18.07
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	17.48
C3-WWTP-SO-DUP-9	907122-008-036-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	17.48
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.022	1	10.47
C3-WWTP-SO-DUP-8	907122-009-037-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	10.47
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	1,3,5-Trinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.054	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	1,3-Dinitrobenzene	0.26	0.26	U	U	ug/L	0.26	.036	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	2,4,6-Trinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.064	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	2,4-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.028	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.052	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	2-Amino-4,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.056	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	4-Amino-2,6-Dinitrotoluene	0.26	0.26	U	U	ug/L	0.26	.044	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	HMX	0.52	0.52	U	U	ug/L	0.52	.027	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	Nitrobenzene	0.26	0.26	U	U	ug/L	0.26	.022	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	RDX	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	Tetryl	0.52	0.52	U	U	ug/L	0.52	.045	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	m-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.14	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	o-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.098	1	
C3-WWTP-WW-RINSATE5	907122-010-088-1/2	SW8330	p-Nitrotoluene	0.52	0.52	U	U	ug/L	0.52	.1	1	
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	12.51

C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-038-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	12.51
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	1,3,5-Trinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.03	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	1,3-Dinitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.005	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	2,4,6-Trinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.02	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	2,4-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.035	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.018	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	2-Amino-4,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.025	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	4-Amino-2,6-Dinitrotoluene	0.1	0.1	U	U	mg/kg	0.10	.015	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	HMX	0.2	0.2	U	U	mg/kg	0.20	.03	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	Nitrobenzene	0.1	0.1	U	U	mg/kg	0.10	.016	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	RDX	0.2	0.2	U	U	mg/kg	0.20	.18	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	Tetryl	0.2	0.2	U	U	mg/kg	0.20	.035	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	m-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.055	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	o-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.021	1	17.16
C3-WWTP-SO-BP09-15	907122-012-039-1/1	SW8330	p-Nitrotoluene	0.2	0.2	U	U	mg/kg	0.20	.09	1	17.16
C3-WWTP-SO-D(+50)600-15	907122-007-062-1/1	SW9045C	pH	8.3	8.3			pH	0.0	0	1	18.07
C3-WWTP-SO-D(+50)600-2	907122-006-061-1/1	SW9045C	pH	8.2	8.2			pH	0.0	0	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-062-1/1	SW9060	Total Organic Carbon	4000	4000			mg/kg	2000	2000	1	18.07
C3-WWTP-SO-D(+50)600-2	907122-006-061-1/1	SW9060	Total Organic Carbon	4400	4400			mg/kg	1600	1600	1	14.91
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4.5	4.5	U	R	ug/kg	4.5	.92	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4.5	4.5	U	R	ug/kg	4.5	.86	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1-Dichloroethane	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1-Dichloroethene	4.5	4.5	U	R	ug/kg	4.5	1.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,1-Dichloropropene	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4.5	4.5	U	R	ug/kg	4.5	.86	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4.5	4.5	U	R	ug/kg	4.5	3.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4.5	4.5	U	R	ug/kg	4.5	1.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4.5	4.5	U	R	ug/kg	4.5	.79	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4.5	4.5	U	R	ug/kg	4.5	2.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2-Dibromoethane	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4.5	4.5	U	R	ug/kg	4.5	1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2-Dichloroethane	4.5	4.5	U	R	ug/kg	4.5	.86	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,2-Dichloropropane	4.5	4.5	U	R	ug/kg	4.5	.59	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4.5	4.5	U	R	ug/kg	4.5	.82	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4.5	4.5	U	R	ug/kg	4.5	.88	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,3-Dichloropropane	4.5	4.5	U	R	ug/kg	4.5	.92	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4.5	4.5	U	R	ug/kg	4.5	.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	2,2-Dichloropropane	4.5	4.5	U	R	ug/kg	4.5	1.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	2-Butanone	9.1	9.1	U	R	ug/kg	9.1	3.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	2-Chlorotoluene	4.5	4.5	U	R	ug/kg	4.5	1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	2-Hexanone	9.1	9.1	U	R	ug/kg	9.1	2.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	4-Chlorotoluene	4.5	4.5	U	R	ug/kg	4.5	.94	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	4-Isopropyltoluene	4.5	4.5	U	R	ug/kg	4.5	.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	9	9	U	R	ug/kg	9.0	1.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Acetone	9	9	U	R	ug/kg	9.0	2.4	1	9.38

C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Benzene	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Bromobenzene	4.5	4.5	U	R	ug/kg	4.5	.78	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Bromochloromethane	4.5	4.5	U	R	ug/kg	4.5	1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Bromodichloromethane	4.5	4.5	U	R	ug/kg	4.5	.87	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Bromoform	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Bromomethane	9	9	U	R	ug/kg	9.0	2.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Carbon Disulfide	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Carbon Tetrachloride	4.5	4.5	U	R	ug/kg	4.5	1.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Chlorobenzene	4.5	4.5	U	R	ug/kg	4.5	.73	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Chloroethane	9	9	U	R	ug/kg	9.0	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Chloroform	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Chloromethane	9	9	U	R	ug/kg	9.0	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Cyclohexane	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Dibromochloromethane	4.5	4.5	U	R	ug/kg	4.5	.44	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Dibromomethane	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4.5	4.5	U	R	ug/kg	4.5	1.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Ethylbenzene	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Freon 113	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Hexachlorobutadiene	4.5	4.5	U	R	ug/kg	4.5	2.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Isopropylbenzene	4.5	4.5	U	R	ug/kg	4.5	1.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Methyl Acetate	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Methylcyclohexane	4.5	4.5	U	R	ug/kg	4.5	1.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Methylene Chloride	9.1	9.1	U	R	ug/kg	9.1	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Naphthalene	4.5	4.5	U	R	ug/kg	4.5	1.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Sec-Butylbenzene	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Styrene	4.5	4.5	U	R	ug/kg	4.5	.91	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Tetrachloroethylene	4.5	4.5	U	R	ug/kg	4.5	2.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Toluene	4.5	4.5	U	R	ug/kg	4.5	.97	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Trichloroethene	4.5	4.5	U	R	ug/kg	4.5	1.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Trichlorofluoromethane	4.5	4.5	U	R	ug/kg	4.5	1.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Vinyl Acetate	9.1	9.1	U	R	ug/kg	9.1	.82	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	Vinyl Chloride	9	9	U	R	ug/kg	9.0	1.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4.5	4.5	U	R	ug/kg	4.5	.87	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	m,p-Xylene	4.5	4.5	U	R	ug/kg	4.5	1.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	n-Butylbenzene	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	n-Propylbenzene	4.5	4.5	U	R	ug/kg	4.5	1.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	o-Xylene	4.5	4.5	U	R	ug/kg	4.5	1.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	tert-Butylbenzene	4.5	4.5	U	R	ug/kg	4.5	.88	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	tert-butyl methyl ether	4.5	4.5	U	R	ug/kg	4.5	.54	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4.5	4.5	U	R	ug/kg	4.5	1.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4.5	4.5	U	R	ug/kg	4.5	.79	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	13	13	U	ZZZ	ug/kg	13	2.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	13	13	U	ZZZ	ug/kg	13	4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	13	13	U	ZZZ	ug/kg	13	3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	13	13	U	ZZZ	ug/kg	13	3.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	13	13	U	ZZZ	ug/kg	13	5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	13	13	U	ZZZ	ug/kg	13	3.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	13	13	U	ZZZ	ug/kg	13	10	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	13	13	U	ZZZ	ug/kg	13	4.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	13	13	U	ZZZ	ug/kg	13	2.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	13	13	U	ZZZ	ug/kg	13	6.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	13	13	U	ZZZ	ug/kg	13	3.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	13	13	U	ZZZ	ug/kg	13	2.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	13	13	U	ZZZ	ug/kg	13	1.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	13	13	U	ZZZ	ug/kg	13	2.3	1	9.38

C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	13	13	U	ZZZ	ug/kg	13	2.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	13	13	U	ZZZ	ug/kg	13	2.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	13	13	U	ZZZ	ug/kg	13	4.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	2-Butanone	25	25	U	ZZZ	ug/kg	25	10	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	2-Chlorotoluene	13	13	U	ZZZ	ug/kg	13	2.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	2-Hexanone	25	25	U	ZZZ	ug/kg	25	6.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	4-Chlorotoluene	13	13	U	ZZZ	ug/kg	13	2.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	13	13	U	ZZZ	ug/kg	13	2.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	25	25	U	ZZZ	ug/kg	25	5.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Acetone	67	67		ZZZ	ug/kg	25	6.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Benzene	13	13	U	ZZZ	ug/kg	13	3.1	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Bromobenzene	13	13	U	ZZZ	ug/kg	13	2.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Bromochloromethane	13	13	U	ZZZ	ug/kg	13	2.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Bromodichloromethane	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Bromoform	13	13	U	ZZZ	ug/kg	13	3.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Bromomethane	25	25	U	ZZZ	ug/kg	25	8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Carbon Disulfide	13	13	U	ZZZ	ug/kg	13	3.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	13	13	U	ZZZ	ug/kg	13	5.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Chlorobenzene	13	13	U	ZZZ	ug/kg	13	2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Chloroethane	25	25	U	ZZZ	ug/kg	25	6.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Chloroform	13	13	U	ZZZ	ug/kg	13	4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Chloromethane	25	25	U	ZZZ	ug/kg	25	3.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Cyclohexane	13	13	U	ZZZ	ug/kg	13	4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Dibromochloromethane	13	13	U	ZZZ	ug/kg	13	1.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Dibromomethane	13	13	U	ZZZ	ug/kg	13	3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	13	13	U	ZZZ	ug/kg	13	4.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Ethylbenzene	13	13	U	ZZZ	ug/kg	13	3.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Freon 113	13	13	U	ZZZ	ug/kg	13	3.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	13	13	U	ZZZ	ug/kg	13	5.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Isopropylbenzene	13	13	U	ZZZ	ug/kg	13	3.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Methyl Acetate	94	94		ZZZ	ug/kg	13	4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Methylcyclohexane	9.6	9.6	J	ZZZ	ug/kg	13	4.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Methylene Chloride	25	25	U	ZZZ	ug/kg	25	3.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Naphthalene	100	100		ZZZ	ug/kg	13	3.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	13	13	U	ZZZ	ug/kg	13	3.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Styrene	13	13	U	ZZZ	ug/kg	13	2.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Tetrachloroethylene	13	13	U	ZZZ	ug/kg	13	5.9	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Toluene	13	13	U	ZZZ	ug/kg	13	2.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Trichloroethene	13	13	U	ZZZ	ug/kg	13	4.7	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	13	13	U	ZZZ	ug/kg	13	4.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	Vinyl Chloride	25	25	U	ZZZ	ug/kg	25	5.3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	13	13	U	ZZZ	ug/kg	13	3	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	m,p-Xylene	13	13	U	ZZZ	ug/kg	13	5.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	n-Butylbenzene	13	13	U	ZZZ	ug/kg	13	3.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	n-Propylbenzene	13	13	U	ZZZ	ug/kg	13	3.6	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	o-Xylene	13	13	U	ZZZ	ug/kg	13	3.2	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	tert-Butylbenzene	13	13	U	ZZZ	ug/kg	13	2.4	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	13	13	U	ZZZ	ug/kg	13	1.5	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	13	13	U	ZZZ	ug/kg	13	3.8	1	9.38
C3-WWTP-SO-TNT-C640-20	907122-001-022-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	13	13	U	ZZZ	ug/kg	13	2.2	1	9.38
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.73	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1,1-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.85	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1,2-Trichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,1-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49

C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2,3-Trichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.6	3.6	U	UJ	ug/kg	3.6	1.8	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2-Dibromoethane	3.6	3.6	U	UJ	ug/kg	3.6	.89	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.84	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2-Dichloroethane	3.6	3.6	U	UJ	ug/kg	3.6	.68	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	.47	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,3,5-trimethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.65	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,3-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,3-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	.73	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	1,4-Dichlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	2,2-Dichloropropane	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	2-Butanone	7.2	7.2	U	UJ	ug/kg	7.2	3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	2-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6	.81	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	2-Hexanone	7.2	7.2	U	UJ	ug/kg	7.2	1.8	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	4-Chlorotoluene	3.6	3.6	U	UJ	ug/kg	3.6	.75	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	4-Isopropyltoluene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	4-Methyl-2-Pentanone	7.2	7.2	U	UJ	ug/kg	7.2	1.4	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Acetone	11	11		J	ug/kg	7.2	1.9	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Benzene	3.6	3.6	U	UJ	ug/kg	3.6	.9	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Bromobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Bromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.79	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Bromodichloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.69	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Bromoform	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Bromomethane	7.2	7.2	U	UJ	ug/kg	7.2	2.3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Carbon Disulfide	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Carbon Tetrachloride	3.6	3.6	U	UJ	ug/kg	3.6	1.5	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Chlorobenzene	3.6	3.6	U	UJ	ug/kg	3.6	.58	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Chloroethane	7.2	7.2	U	UJ	ug/kg	7.2	1.9	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Chloroform	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Chloromethane	7.2	7.2	U	UJ	ug/kg	7.2	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Cyclohexane	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Dibromochloromethane	3.6	3.6	U	UJ	ug/kg	3.6	.35	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Dibromomethane	3.6	3.6	U	UJ	ug/kg	3.6	.86	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Dichlorodifluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Ethylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Freon 113	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Hexachlorobutadiene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Isopropylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.94	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Methyl Acetate	3.6	3.6	U	UJ	ug/kg	3.6	1.2	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Methylcyclohexane	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Methylene Chloride	7.2	7.2	U	UJ	ug/kg	7.2	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Naphthalene	3.6	3.6	U	UJ	ug/kg	3.6	.93	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Sec-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Styrene	3.6	3.6	U	UJ	ug/kg	3.6	.72	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Tetrachloroethylene	3.6	3.6	U	UJ	ug/kg	3.6	1.7	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Toluene	3.6	3.6	U	UJ	ug/kg	3.6	.77	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Trichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.3	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Trichlorofluoromethane	3.6	3.6	U	UJ	ug/kg	3.6	1.4	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Vinyl Acetate	7.2	7.2	U	UJ	ug/kg	7.2	.65	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	Vinyl Chloride	7.2	7.2	U	UJ	ug/kg	7.2	1.5	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	cis-1,2-Dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	.86	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	cis-1,3-Dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.69	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	m,p-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	1.5	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	n-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	n-Propylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	o-Xylene	3.6	3.6	U	UJ	ug/kg	3.6	.9	1	12.49

C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	tert-Butylbenzene	3.6	3.6	U	UJ	ug/kg	3.6	.7	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	tert-butyl methyl ether	3.6	3.6	U	UJ	ug/kg	3.6	.43	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	trans-1,2-dichloroethene	3.6	3.6	U	UJ	ug/kg	3.6	1.1	1	12.49
C3-WWTP-SO-D700-0.5	907122-002-063-1/9	SWGPL_TCLV	trans-1,3-dichloropropene	3.6	3.6	U	UJ	ug/kg	3.6	.62	1	12.49
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.59	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.93	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.69	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.55	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1-Dichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.81	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1-Dichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,1-Dichloropropene	2.9	2.9	U	UJ	ug/kg	2.9	.86	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.55	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	2.9	2.9	U	UJ	ug/kg	2.9	2.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.9	2.9	U	UJ	ug/kg	2.9	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2-Dibromoethane	2.9	2.9	U	UJ	ug/kg	2.9	.72	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.68	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2-Dichloroethane	2.9	2.9	U	UJ	ug/kg	2.9	.55	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,2-Dichloropropane	2.9	2.9	U	UJ	ug/kg	2.9	.38	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.53	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.56	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,3-Dichloropropane	2.9	2.9	U	UJ	ug/kg	2.9	.59	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.58	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	2,2-Dichloropropane	2.9	2.9	U	UJ	ug/kg	2.9	.98	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	2-Butanone	5.8	5.8	U	UJ	ug/kg	5.8	2.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	2-Chlorotoluene	2.9	2.9	U	UJ	ug/kg	2.9	.66	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	2-Hexanone	5.8	5.8	U	UJ	ug/kg	5.8	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	4-Chlorotoluene	2.9	2.9	U	UJ	ug/kg	2.9	.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	4-Isopropyltoluene	2.9	2.9	U	UJ	ug/kg	2.9	.58	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	5.8	5.8	U	UJ	ug/kg	5.8	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Acetone	5.4	5.4	J	J	ug/kg	5.8	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Benzene	2.9	2.9	U	UJ	ug/kg	2.9	.72	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Bromobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Bromochloromethane	2.9	2.9	U	UJ	ug/kg	2.9	.64	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Bromodichloromethane	2.9	2.9	U	UJ	ug/kg	2.9	.56	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Bromoform	2.9	2.9	U	UJ	ug/kg	2.9	.82	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Bromomethane	5.8	5.8	U	UJ	ug/kg	5.8	1.8	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Carbon Disulfide	2.9	2.9	U	UJ	ug/kg	2.9	.81	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Carbon Tetrachloride	2.9	2.9	U	UJ	ug/kg	2.9	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Chlorobenzene	2.9	2.9	U	UJ	ug/kg	2.9	.47	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Chloroethane	5.8	5.8	U	UJ	ug/kg	5.8	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Chloroform	2.9	2.9	U	UJ	ug/kg	2.9	.93	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Chloromethane	5.8	5.8	U	UJ	ug/kg	5.8	.87	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Cyclohexane	2.9	2.9	U	UJ	ug/kg	2.9	.93	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Dibromochloromethane	2.9	2.9	U	UJ	ug/kg	2.9	.28	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Dibromomethane	2.9	2.9	U	UJ	ug/kg	2.9	.7	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Dichlorodifluoromethane	2.9	2.9	U	UJ	ug/kg	2.9	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Ethylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.81	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Freon 113	2.9	2.9	U	UJ	ug/kg	2.9	.81	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Hexachlorobutadiene	2.9	2.9	U	UJ	ug/kg	2.9	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Isopropylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.76	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Methyl Acetate	2.9	2.9	U	UJ	ug/kg	2.9	.93	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Methylcyclohexane	2.9	2.9	U	UJ	ug/kg	2.9	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Methylene Chloride	5.8	5.8	U	UJ	ug/kg	5.8	.81	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Naphthalene	2.9	2.9	U	UJ	ug/kg	2.9	.75	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Sec-Butylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.83	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Styrene	2.9	2.9	U	UJ	ug/kg	2.9	.58	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Tetrachloroethylene	2.9	2.9	U	UJ	ug/kg	2.9	1.4	1	16.74

C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Toluene	2.9	2.9	U	UJ	ug/kg	2.9	.62	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Trichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	1.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Trichlorofluoromethane	2.9	2.9	U	UJ	ug/kg	2.9	1.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Vinyl Acetate	5.8	5.8	U	UJ	ug/kg	5.8	.53	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	Vinyl Chloride	5.8	5.8	U	UJ	ug/kg	5.8	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	.7	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	2.9	2.9	U	UJ	ug/kg	2.9	.56	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	m,p-Xylene	2.9	2.9	U	UJ	ug/kg	2.9	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	n-Butylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.88	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	n-Propylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.84	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	o-Xylene	2.9	2.9	U	UJ	ug/kg	2.9	.73	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	tert-Butylbenzene	2.9	2.9	U	UJ	ug/kg	2.9	.56	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	tert-butyl methyl ether	2.9	2.9	U	UJ	ug/kg	2.9	.35	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	2.9	2.9	U	UJ	ug/kg	2.9	.87	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	2.9	2.9	U	UJ	ug/kg	2.9	.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	ZZZ	ug/kg	5.0	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	ZZZ	ug/kg	5.0	1.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	ZZZ	ug/kg	5.0	.94	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	ZZZ	ug/kg	5.0	2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	ZZZ	ug/kg	5.0	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	ZZZ	ug/kg	5.0	.94	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	ZZZ	ug/kg	5.0	4.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	ZZZ	ug/kg	5.0	1.7	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	ZZZ	ug/kg	5.0	.86	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	ZZZ	ug/kg	5.0	2.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	ZZZ	ug/kg	5.0	.94	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	ZZZ	ug/kg	5.0	.64	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	ZZZ	ug/kg	5.0	.9	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	ZZZ	ug/kg	5.0	.96	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	ZZZ	ug/kg	5.0	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	ZZZ	ug/kg	5.0	.99	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	ZZZ	ug/kg	5.0	1.7	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	2-Butanone	9.9	9.9	U	ZZZ	ug/kg	9.9	4.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	2-Chlorotoluene	5	5	U	ZZZ	ug/kg	5.0	1.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	2-Hexanone	9.9	9.9	U	ZZZ	ug/kg	9.9	2.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	4-Chlorotoluene	5	5	U	ZZZ	ug/kg	5.0	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	ZZZ	ug/kg	5.0	.99	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	9.9	9.9	U	ZZZ	ug/kg	9.9	2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Acetone	91	91		ZZZ	ug/kg	9.9	2.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Benzene	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Bromobenzene	5	5	U	ZZZ	ug/kg	5.0	.85	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Bromochloromethane	5	5	U	ZZZ	ug/kg	5.0	1.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Bromodichloromethane	5	5	U	ZZZ	ug/kg	5.0	.95	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Bromoform	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Bromomethane	9.9	9.9	U	ZZZ	ug/kg	9.9	3.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Carbon Disulfide	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	ZZZ	ug/kg	5.0	2.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Chlorobenzene	5	5	U	ZZZ	ug/kg	5.0	.8	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Chloroethane	9.9	9.9	U	ZZZ	ug/kg	9.9	2.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Chloroform	5	5	U	ZZZ	ug/kg	5.0	1.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Chloromethane	9.9	9.9	U	ZZZ	ug/kg	9.9	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Cyclohexane	5	5	U	ZZZ	ug/kg	5.0	1.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Dibromochloromethane	5	5	U	ZZZ	ug/kg	5.0	.49	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Dibromomethane	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	ZZZ	ug/kg	5.0	1.8	1	16.74

C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Ethylbenzene	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Freon 113	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	ZZZ	ug/kg	5.0	2.3	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Isopropylbenzene	5	5	U	ZZZ	ug/kg	5.0	1.3	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Methyl Acetate	5	5	U	ZZZ	ug/kg	5.0	1.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Methylcyclohexane	4.6	4.6	J	ZZZ	ug/kg	5.0	1.8	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Methylene Chloride	9.9	9.9	U	ZZZ	ug/kg	9.9	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Naphthalene	5	5	U	ZZZ	ug/kg	5.0	1.3	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Styrene	5	5	U	ZZZ	ug/kg	5.0	1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Tetrachloroethylene	5	5	U	ZZZ	ug/kg	5.0	2.3	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Toluene	5	5	U	ZZZ	ug/kg	5.0	1.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Trichloroethene	5	5	U	ZZZ	ug/kg	5.0	1.8	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	ZZZ	ug/kg	5.0	1.9	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	Vinyl Chloride	9.9	9.9	U	ZZZ	ug/kg	9.9	2.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	ZZZ	ug/kg	5.0	.95	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	m,p-Xylene	5	5	U	ZZZ	ug/kg	5.0	2.1	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	n-Butylbenzene	5	5	U	ZZZ	ug/kg	5.0	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	n-Propylbenzene	5	5	U	ZZZ	ug/kg	5.0	1.4	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	o-Xylene	5	5	U	ZZZ	ug/kg	5.0	1.2	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	tert-Butylbenzene	5	5	U	ZZZ	ug/kg	5.0	.96	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	ZZZ	ug/kg	5.0	.6	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	ZZZ	ug/kg	5.0	1.5	1	16.74
C3-WWTP-SO-D700-15	907122-003-001-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	ZZZ	ug/kg	5.0	.86	1	16.74
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	UJ	ug/kg	4.0	.82	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	UJ	ug/kg	4.0	1.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	UJ	ug/kg	4.0	.95	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	UJ	ug/kg	4.0	.76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	UJ	ug/kg	4.0	1.6	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	UJ	ug/kg	4.0	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	UJ	ug/kg	4.0	.76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	UJ	ug/kg	4.0	3.4	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	UJ	ug/kg	4.0	1.4	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	UJ	ug/kg	4.0	.7	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	UJ	ug/kg	4.0	2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	UJ	ug/kg	4.0	.99	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.94	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	UJ	ug/kg	4.0	.76	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	UJ	ug/kg	4.0	.52	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	UJ	ug/kg	4.0	.73	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.78	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	UJ	ug/kg	4.0	.82	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	UJ	ug/kg	4.0	.8	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	UJ	ug/kg	4.0	1.4	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	2-Butanone	6	6	J	J	ug/kg	8.0	3.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	2-Chlorotoluene	4	4	U	UJ	ug/kg	4.0	.9	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	2-Hexanone	8	8	U	UJ	ug/kg	8.0	2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	4-Chlorotoluene	4	4	U	UJ	ug/kg	4.0	.83	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	UJ	ug/kg	4.0	.8	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	8	8	U	UJ	ug/kg	8.0	1.6	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Acetone	37	37		J	ug/kg	8.0	2.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Benzene	4	4	U	UJ	ug/kg	4.0	1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Bromobenzene	4	4	U	UJ	ug/kg	4.0	.69	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Bromochloromethane	4	4	U	UJ	ug/kg	4.0	.88	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Bromodichloromethane	4	4	U	UJ	ug/kg	4.0	.77	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Bromoform	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Bromomethane	8	8	U	UJ	ug/kg	8.0	2.6	1	13.77

C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Carbon Disulfide	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	UJ	ug/kg	4.0	1.7	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Chlorobenzene	4	4	U	UJ	ug/kg	4.0	.65	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Chloroethane	8	8	U	UJ	ug/kg	8.0	2.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Chloroform	4	4	U	UJ	ug/kg	4.0	1.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Chloromethane	8	8	U	UJ	ug/kg	8.0	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Cyclohexane	4	4	U	UJ	ug/kg	4.0	1.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Dibromochloromethane	4	4	U	UJ	ug/kg	4.0	.39	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Dibromomethane	4	4	U	UJ	ug/kg	4.0	.96	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	UJ	ug/kg	4.0	1.4	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Ethylbenzene	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Freon 113	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	UJ	ug/kg	4.0	1.9	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Isopropylbenzene	4	4	U	UJ	ug/kg	4.0	1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Methyl Acetate	4	4	U	UJ	ug/kg	4.0	1.3	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Methylcyclohexane	4	4	U	UJ	ug/kg	4.0	1.4	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Methylene Chloride	8	8	U	UJ	ug/kg	8.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Naphthalene	4	4	U	UJ	ug/kg	4.0	1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	UJ	ug/kg	4.0	1.1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Styrene	4	4	U	UJ	ug/kg	4.0	.81	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Tetrachloroethylene	4	4	U	UJ	ug/kg	4.0	1.9	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Toluene	4	4	U	UJ	ug/kg	4.0	.86	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Trichloroethene	4	4	U	UJ	ug/kg	4.0	1.5	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	UJ	ug/kg	4.0	1.5	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Vinyl Acetate	8	8	U	UJ	ug/kg	8.0	.73	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	Vinyl Chloride	8	8	U	UJ	ug/kg	8.0	1.7	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	UJ	ug/kg	4.0	.96	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	UJ	ug/kg	4.0	.77	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	m,p-Xylene	4	4	U	UJ	ug/kg	4.0	1.7	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	n-Butylbenzene	4	4	U	UJ	ug/kg	4.0	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	n-Propylbenzene	4	4	U	UJ	ug/kg	4.0	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	o-Xylene	4	4	U	UJ	ug/kg	4.0	1	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	tert-Butylbenzene	4	4	U	UJ	ug/kg	4.0	.78	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	UJ	ug/kg	4.0	.48	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	UJ	ug/kg	4.0	1.2	1	13.77
C3-WWTP-SO-E700-0.5	907122-004-004-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	UJ	ug/kg	4.0	.7	1	13.77
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	2.7	2.7	U	UJ	ug/kg	2.7	.55	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	2.7	2.7	U	U	ug/kg	2.7	.87	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	2.7	2.7	U	UJ	ug/kg	2.7	.65	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	2.7	2.7	U	U	ug/kg	2.7	.52	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1-Dichloroethane	2.7	2.7	U	U	ug/kg	2.7	.76	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1-Dichloroethene	2.7	2.7	U	U	ug/kg	2.7	1.1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,1-Dichloropropene	2.7	2.7	U	U	ug/kg	2.7	.8	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.52	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	2.7	2.7	U	U	ug/kg	2.7	2.3	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.94	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	2.7	2.7	U	U	ug/kg	2.7	.47	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	2.7	2.7	U	U	ug/kg	2.7	1.4	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2-Dibromoethane	2.7	2.7	U	U	ug/kg	2.7	.67	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.64	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2-Dichloroethane	2.7	2.7	U	U	ug/kg	2.7	.52	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,2-Dichloropropane	2.7	2.7	U	U	ug/kg	2.7	.35	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	2.7	2.7	U	U	ug/kg	2.7	.5	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.53	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,3-Dichloropropane	2.7	2.7	U	U	ug/kg	2.7	.55	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.54	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	2,2-Dichloropropane	2.7	2.7	U	UJ	ug/kg	2.7	.92	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	2-Butanone	5.4	5.4	U	U	ug/kg	5.4	2.3	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	2-Chlorotoluene	2.7	2.7	U	U	ug/kg	2.7	.61	1	9.46

C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	2-Hexanone	5.4	5.4	U	U	ug/kg	5.4	1.4	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	4-Chlorotoluene	2.7	2.7	U	U	ug/kg	2.7	.56	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	4-Isopropyltoluene	2.7	2.7	U	U	ug/kg	2.7	.54	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	5.4	5.4	U	U	ug/kg	5.4	1.1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Acetone	11	11		J	ug/kg	5.4	1.4	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Benzene	2.7	2.7	U	U	ug/kg	2.7	.68	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Bromobenzene	2.7	2.7	U	U	ug/kg	2.7	.47	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Bromochloromethane	2.7	2.7	U	U	ug/kg	2.7	.6	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Bromodichloromethane	2.7	2.7	U	U	ug/kg	2.7	.52	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Bromoform	2.7	2.7	U	UJ	ug/kg	2.7	.77	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Bromomethane	5.4	5.4	U	UJ	ug/kg	5.4	1.7	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Carbon Disulfide	2.7	2.7	U	U	ug/kg	2.7	.76	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Carbon Tetrachloride	2.7	2.7	U	U	ug/kg	2.7	1.1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Chlorobenzene	2.7	2.7	U	U	ug/kg	2.7	.44	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Chloroethane	5.4	5.4	U	U	ug/kg	5.4	1.4	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Chloroform	2.7	2.7	U	U	ug/kg	2.7	.87	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Chloromethane	5.4	5.4	U	U	ug/kg	5.4	.82	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Cyclohexane	2.7	2.7	U	U	ug/kg	2.7	.87	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Dibromochloromethane	2.7	2.7	U	UJ	ug/kg	2.7	.27	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Dibromomethane	2.7	2.7	U	U	ug/kg	2.7	.65	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Dichlorodifluoromethane	2.7	2.7	U	U	ug/kg	2.7	.98	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Ethylbenzene	2.7	2.7	U	U	ug/kg	2.7	.76	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Freon 113	2.7	2.7	U	U	ug/kg	2.7	.76	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Hexachlorobutadiene	2.7	2.7	U	U	ug/kg	2.7	1.3	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Isopropylbenzene	2.7	2.7	U	U	ug/kg	2.7	.71	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Methyl Acetate	2.7	2.7	U	UJ	ug/kg	2.7	.87	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Methylcyclohexane	2.7	2.7	U	U	ug/kg	2.7	.98	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Methylene Chloride	5.4	5.4	U	UJ	ug/kg	5.4	.76	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Naphthalene	2.7	2.7	U	U	ug/kg	2.7	.71	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Sec-Butylbenzene	2.7	2.7	U	U	ug/kg	2.7	.78	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Styrene	2.7	2.7	U	U	ug/kg	2.7	.55	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Tetrachloroethylene	2.7	2.7	U	U	ug/kg	2.7	1.3	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Toluene	2.7	2.7	U	U	ug/kg	2.7	.58	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Trichloroethene	2.7	2.7	U	U	ug/kg	2.7	1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Trichlorofluoromethane	2.7	2.7	U	U	ug/kg	2.7	1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Vinyl Acetate	5.4	5.4	U	U	ug/kg	5.4	.5	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	Vinyl Chloride	5.4	5.4	U	U	ug/kg	5.4	1.1	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	2.7	2.7	U	U	ug/kg	2.7	.65	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	2.7	2.7	U	U	ug/kg	2.7	.52	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	m,p-Xylene	2.7	2.7	U	U	ug/kg	2.7	1.2	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	n-Butylbenzene	2.7	2.7	U	U	ug/kg	2.7	.83	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	n-Propylbenzene	2.7	2.7	U	U	ug/kg	2.7	.78	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	o-Xylene	2.7	2.7	U	U	ug/kg	2.7	.68	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	tert-Butylbenzene	2.7	2.7	U	U	ug/kg	2.7	.53	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	tert-butyl methyl ether	2.7	2.7	U	UJ	ug/kg	2.7	.33	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	2.7	2.7	U	U	ug/kg	2.7	.82	1	9.46
C3-WWTP-SO-E700-16	907122-005-007-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	2.7	2.7	U	U	ug/kg	2.7	.47	1	9.46
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.64	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.93	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	2.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.55	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.6	1	14.91

C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.74	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.41	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.57	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.61	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	.64	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	2-Butanone	28	28		J	ug/kg	6.3	2.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	2-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.71	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	2-Hexanone	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	4-Chlorotoluene	3.1	3.1	U	UJ	ug/kg	3.1	.65	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Acetone	100	100		J	ug/kg	6.3	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Benzene	3.1	3.1	U	UJ	ug/kg	3.1	.78	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Bromobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.54	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Bromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.69	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Bromodichloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Bromoform	3.1	3.1	U	UJ	ug/kg	3.1	.89	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Bromomethane	6.3	6.3	U	UJ	ug/kg	6.3	2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Carbon Disulfide	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Chlorobenzene	3.1	3.1	U	UJ	ug/kg	3.1	.51	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Chloroethane	6.3	6.3	U	UJ	ug/kg	6.3	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Chloroform	3.1	3.1	U	UJ	ug/kg	3.1	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Chloromethane	6.3	6.3	U	UJ	ug/kg	6.3	.94	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Cyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Dibromochloromethane	3.1	3.1	U	UJ	ug/kg	3.1	.31	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Dibromomethane	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Ethylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Freon 113	3.1	3.1	U	UJ	ug/kg	3.1	.88	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Isopropylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.82	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Methyl Acetate	3.1	3.1	U	UJ	ug/kg	3.1	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Methylcyclohexane	3.1	3.1	U	UJ	ug/kg	3.1	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Methylene Chloride	6.3	6.3	U	UJ	ug/kg	6.3	.88	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Naphthalene	3.1	3.1	U	UJ	ug/kg	3.1	.82	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.9	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Styrene	3.1	3.1	U	UJ	ug/kg	3.1	.63	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Tetrachloroethylene	3.1	3.1	U	UJ	ug/kg	3.1	1.5	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Toluene	3.1	3.1	U	UJ	ug/kg	3.1	.67	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Trichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.1	3.1	U	UJ	ug/kg	3.1	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Vinyl Acetate	6.3	6.3	U	UJ	ug/kg	6.3	.57	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	Vinyl Chloride	6.3	6.3	U	UJ	ug/kg	6.3	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	m,p-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	n-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.95	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	n-Propylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.9	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	o-Xylene	3.1	3.1	U	UJ	ug/kg	3.1	.79	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	tert-Butylbenzene	3.1	3.1	U	UJ	ug/kg	3.1	.61	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.1	3.1	U	UJ	ug/kg	3.1	.38	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.1	3.1	U	UJ	ug/kg	3.1	.94	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.1	3.1	U	UJ	ug/kg	3.1	.55	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.81	1	14.91

C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.94	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	ZZZ	ug/kg	4.0	3.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	1.4	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.69	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	ZZZ	ug/kg	4.0	2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	ZZZ	ug/kg	4.0	.98	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.92	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	.75	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.51	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.72	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.77	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.81	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.79	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	2-Butanone	92	92		ZZZ	ug/kg	7.9	3.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.89	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	2-Hexanone	7.9	7.9	U	ZZZ	ug/kg	7.9	2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.82	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	ZZZ	ug/kg	4.0	.79	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.9	7.9	U	ZZZ	ug/kg	7.9	1.6	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Acetone	470	470		ZZZ	ug/kg	7.9	2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Benzene	4	4	U	ZZZ	ug/kg	4.0	.99	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Bromobenzene	4	4	U	ZZZ	ug/kg	4.0	.68	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Bromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.87	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Bromodichloromethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Bromoform	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Bromomethane	7.9	7.9	U	ZZZ	ug/kg	7.9	2.5	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Carbon Disulfide	11	11		ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	ZZZ	ug/kg	4.0	1.7	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Chlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.64	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Chloroethane	7.9	7.9	U	ZZZ	ug/kg	7.9	2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Chloroform	4	4	U	ZZZ	ug/kg	4.0	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Chloromethane	7.9	7.9	U	ZZZ	ug/kg	7.9	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Cyclohexane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Dibromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.39	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Dibromomethane	4	4	U	ZZZ	ug/kg	4.0	.95	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Ethylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Freon 113	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	ZZZ	ug/kg	4.0	1.9	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Isopropylbenzene	4	4	U	ZZZ	ug/kg	4.0	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Methyl Acetate	4	4	U	ZZZ	ug/kg	4.0	1.3	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Methylcyclohexane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Methylene Chloride	7.9	7.9	U	ZZZ	ug/kg	7.9	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Naphthalene	4	4	U	ZZZ	ug/kg	4.0	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Styrene	4	4	U	ZZZ	ug/kg	4.0	.8	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4	4	U	ZZZ	ug/kg	4.0	1.8	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Toluene	4	4	U	ZZZ	ug/kg	4.0	.85	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Trichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.5	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.5	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.9	7.9	U	ZZZ	ug/kg	7.9	1.7	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	.95	1	14.91

C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.76	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	m,p-Xylene	4	4	U	ZZZ	ug/kg	4.0	1.7	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	n-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	n-Propylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	o-Xylene	4	4	U	ZZZ	ug/kg	4.0	1	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	.77	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	ZZZ	ug/kg	4.0	.48	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	14.91
C3-WWTP-SO-D(+50)600-2	907122-006-049-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.69	1	14.91
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.77	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.96	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	2.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.6	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	UJ	ug/kg	3.2	.8	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.76	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.42	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.59	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.63	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	2-Butanone	6.5	6.5	U	UJ	ug/kg	6.5	2.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.73	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	2-Hexanone	6.5	6.5	U	UJ	ug/kg	6.5	1.6	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.67	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.5	6.5	U	UJ	ug/kg	6.5	1.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Acetone	7.8	7.8		J	ug/kg	6.5	1.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Benzene	3.2	3.2	U	UJ	ug/kg	3.2	.81	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.71	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Bromoform	3.2	3.2	U	UJ	ug/kg	3.2	.92	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Bromomethane	6.5	6.5	U	UJ	ug/kg	6.5	2.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.52	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Chloroethane	6.5	6.5	U	UJ	ug/kg	6.5	1.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Chloroform	3.2	3.2	U	UJ	ug/kg	3.2	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Chloromethane	6.5	6.5	U	UJ	ug/kg	6.5	.97	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.32	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	UJ	ug/kg	3.2	.78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Freon 113	3.2	3.2	U	UJ	ug/kg	3.2	.91	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.85	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	UJ	ug/kg	3.2	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	18.07

C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Methylene Chloride	6.5	6.5	U	UJ	ug/kg	6.5	.91	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Naphthalene	3.2	3.2	U	UJ	ug/kg	3.2	.84	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.92	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Styrene	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Toluene	3.2	3.2	U	UJ	ug/kg	3.2	.69	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Vinyl Acetate	6.5	6.5	U	UJ	ug/kg	6.5	.59	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	Vinyl Chloride	6.5	6.5	U	UJ	ug/kg	6.5	1.4	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.98	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.93	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	o-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	.82	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.63	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	UJ	ug/kg	3.2	.39	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.97	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.87	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.69	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.69	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.91	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.86	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.69	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.66	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	2-Butanone	7.3	7.3	U	ZZZ	ug/kg	7.3	3.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.83	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	2-Hexanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.73	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Acetone	35	35		ZZZ	ug/kg	7.3	1.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Benzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.91	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.63	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.8	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Bromomethane	7.3	7.3	U	ZZZ	ug/kg	7.3	2.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.59	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Chloroethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.9	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	18.07

C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Chloromethane	7.3	7.3	U	ZZZ	ug/kg	7.3	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.96	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Methylene Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.95	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.78	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.3	7.3	U	ZZZ	ug/kg	7.3	1.5	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.44	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	18.07
C3-WWTP-SO-D(+50)600-15	907122-007-052-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	18.07
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.62	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3	3	U	UJ	ug/kg	3.0	.72	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3	3	U	UJ	ug/kg	3.0	.58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1-Dichloroethene	3	3	U	UJ	ug/kg	3.0	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,1-Dichloropropene	3	3	U	UJ	ug/kg	3.0	.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	.58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3	3	U	UJ	ug/kg	3.0	2.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3	3	U	UJ	ug/kg	3.0	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.53	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3	3	U	UJ	ug/kg	3.0	1.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2-Dibromoethane	3	3	U	UJ	ug/kg	3.0	.75	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2-Dichloroethane	3	3	U	UJ	ug/kg	3.0	.58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.39	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3	3	U	UJ	ug/kg	3.0	.55	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.59	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,3-Dichloropropane	3	3	U	UJ	ug/kg	3.0	.62	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3	3	U	UJ	ug/kg	3.0	.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	2,2-Dichloropropane	3	3	U	UJ	ug/kg	3.0	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	2-Butanone	6.1	6.1	U	UJ	ug/kg	6.1	2.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	2-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.68	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	2-Hexanone	6.1	6.1	U	UJ	ug/kg	6.1	1.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	4-Chlorotoluene	3	3	U	UJ	ug/kg	3.0	.63	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	4-Isopropyltoluene	3	3	U	UJ	ug/kg	3.0	.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.1	6.1	U	UJ	ug/kg	6.1	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Acetone	7.5	7.5		J	ug/kg	6.1	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Benzene	3	3	U	UJ	ug/kg	3.0	.76	1	17.48

C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Bromobenzene	3	3	U	UJ	ug/kg	3.0	.52	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Bromochloromethane	3	3	U	UJ	ug/kg	3.0	.67	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Bromodichloromethane	3	3	U	UJ	ug/kg	3.0	.58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Bromoform	3	3	U	UJ	ug/kg	3.0	.86	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Bromomethane	6.1	6.1	U	UJ	ug/kg	6.1	1.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Carbon Disulfide	3	3	U	UJ	ug/kg	3.0	.85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Carbon Tetrachloride	3	3	U	UJ	ug/kg	3.0	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Chlorobenzene	3	3	U	UJ	ug/kg	3.0	.49	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Chloroethane	6.1	6.1	U	UJ	ug/kg	6.1	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Chloroform	3	3	U	UJ	ug/kg	3.0	.97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Chloromethane	6.1	6.1	U	UJ	ug/kg	6.1	.91	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Cyclohexane	3	3	U	UJ	ug/kg	3.0	.97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Dibromochloromethane	3	3	U	UJ	ug/kg	3.0	.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Dibromomethane	3	3	U	UJ	ug/kg	3.0	.73	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3	3	U	UJ	ug/kg	3.0	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Ethylbenzene	3	3	U	UJ	ug/kg	3.0	.85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Freon 113	3	3	U	UJ	ug/kg	3.0	.85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Hexachlorobutadiene	3	3	U	UJ	ug/kg	3.0	1.4	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Isopropylbenzene	3	3	U	UJ	ug/kg	3.0	.79	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Methyl Acetate	3	3	U	UJ	ug/kg	3.0	.97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Methylcyclohexane	3	3	U	UJ	ug/kg	3.0	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Methylene Chloride	6.1	6.1	U	UJ	ug/kg	6.1	.85	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Naphthalene	3	3	U	UJ	ug/kg	3.0	.79	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Sec-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.87	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Styrene	3	3	U	UJ	ug/kg	3.0	.61	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Tetrachloroethylene	3	3	U	UJ	ug/kg	3.0	1.4	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Toluene	3	3	U	UJ	ug/kg	3.0	.65	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Trichloroethene	3	3	U	UJ	ug/kg	3.0	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Trichlorofluoromethane	3	3	U	UJ	ug/kg	3.0	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Vinyl Acetate	6.1	6.1	U	UJ	ug/kg	6.1	.55	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	Vinyl Chloride	6.1	6.1	U	UJ	ug/kg	6.1	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3	3	U	UJ	ug/kg	3.0	.73	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3	3	U	UJ	ug/kg	3.0	.58	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	m,p-Xylene	3	3	U	UJ	ug/kg	3.0	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	n-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.92	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	n-Propylbenzene	3	3	U	UJ	ug/kg	3.0	.87	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	o-Xylene	3	3	U	UJ	ug/kg	3.0	.76	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	tert-Butylbenzene	3	3	U	UJ	ug/kg	3.0	.59	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	tert-butyl methyl ether	3	3	U	UJ	ug/kg	3.0	.36	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3	3	U	UJ	ug/kg	3.0	.91	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3	3	U	UJ	ug/kg	3.0	.53	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.88	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	3.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.92	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.87	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.7	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.48	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.68	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	17.48

C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	.76	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	2-Butanone	7.4	7.4	U	ZZZ	ug/kg	7.4	3.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	2-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.84	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	2-Hexanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	4-Chlorotoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.77	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.74	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	7.4	7.4	U	ZZZ	ug/kg	7.4	1.5	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Acetone	37	37		ZZZ	ug/kg	7.4	1.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Benzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.93	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Bromobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Bromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.82	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Bromodichloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Bromoform	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Bromomethane	7.4	7.4	U	ZZZ	ug/kg	7.4	2.4	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Carbon Disulfide	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Chlorobenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Chloroethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.9	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Chloroform	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Chloromethane	7.4	7.4	U	ZZZ	ug/kg	7.4	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Cyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Dibromochloromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.36	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Dibromomethane	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Ethylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Freon 113	3.7	3.7	U	ZZZ	ug/kg	3.7	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.8	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Isopropylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.97	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Methyl Acetate	3.7	3.7	U	ZZZ	ug/kg	3.7	1.2	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Methylcyclohexane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.3	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Methylene Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Naphthalene	3.7	3.7	U	ZZZ	ug/kg	3.7	.96	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Styrene	3.7	3.7	U	ZZZ	ug/kg	3.7	.75	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Tetrachloroethylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.7	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Toluene	3.7	3.7	U	ZZZ	ug/kg	3.7	.79	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Trichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	3.7	3.7	U	ZZZ	ug/kg	3.7	1.4	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	Vinyl Chloride	7.4	7.4	U	ZZZ	ug/kg	7.4	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	.89	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.71	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	m,p-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.6	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	n-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	n-Propylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	o-Xylene	3.7	3.7	U	ZZZ	ug/kg	3.7	.93	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	tert-Butylbenzene	3.7	3.7	U	ZZZ	ug/kg	3.7	.72	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	3.7	3.7	U	ZZZ	ug/kg	3.7	.44	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	3.7	3.7	U	ZZZ	ug/kg	3.7	1.1	1	17.48
C3-WWTP-SO-DUP-9	907122-008-010-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	3.7	3.7	U	ZZZ	ug/kg	3.7	.64	1	17.48
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1-Dichloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1-Dichloroethene	5.7	5.7	U	UJ	ug/kg	5.7	2.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,1-Dichloropropene	5.7	5.7	U	UJ	ug/kg	5.7	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47

C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5.7	5.7	U	UJ	ug/kg	5.7	4.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	.99	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.7	5.7	U	UJ	ug/kg	5.7	2.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2-Dibromoethane	5.7	5.7	U	UJ	ug/kg	5.7	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2-Dichloroethane	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,2-Dichloropropane	5.7	5.7	U	UJ	ug/kg	5.7	.74	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,3-Dichloropropane	5.7	5.7	U	UJ	ug/kg	5.7	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	2,2-Dichloropropane	5.7	5.7	U	UJ	ug/kg	5.7	1.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	2-Butanone	11	11	U	UJ	ug/kg	11	4.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	2-Chlorotoluene	5.7	5.7	U	UJ	ug/kg	5.7	1.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	2-Hexanone	11	11	U	UJ	ug/kg	11	2.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	4-Chlorotoluene	5.7	5.7	U	UJ	ug/kg	5.7	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	4-Isopropyltoluene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	11	11	U	UJ	ug/kg	11	2.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Acetone	38	38		J	ug/kg	11	2.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Benzene	4.8	4.8	J	J	ug/kg	5.7	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Bromobenzene	5.7	5.7	U	UJ	ug/kg	5.7	.97	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Bromochloromethane	5.7	5.7	U	UJ	ug/kg	5.7	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Bromodichloromethane	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Bromoform	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Bromomethane	11	11	U	UJ	ug/kg	11	3.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Carbon Disulfide	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Carbon Tetrachloride	5.7	5.7	U	UJ	ug/kg	5.7	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Chlorobenzene	5.7	5.7	U	UJ	ug/kg	5.7	.92	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Chloroethane	11	11	U	UJ	ug/kg	11	2.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Chloroform	5.7	5.7	U	UJ	ug/kg	5.7	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Chloromethane	11	11	U	UJ	ug/kg	11	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Cyclohexane	5.7	5.7	U	UJ	ug/kg	5.7	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Dibromochloromethane	5.7	5.7	U	UJ	ug/kg	5.7	.56	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Dibromomethane	5.7	5.7	U	UJ	ug/kg	5.7	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5.7	5.7	U	UJ	ug/kg	5.7	2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Ethylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Freon 113	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Hexachlorobutadiene	5.7	5.7	U	UJ	ug/kg	5.7	2.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Isopropylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Methyl Acetate	5.7	5.7	U	UJ	ug/kg	5.7	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Methylcyclohexane	5.7	5.7	U	UJ	ug/kg	5.7	2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Methylene Chloride	11	11	U	UJ	ug/kg	11	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Naphthalene	5.7	5.7	U	UJ	ug/kg	5.7	1.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Sec-Butylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Styrene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Tetrachloroethylene	5.7	5.7	U	UJ	ug/kg	5.7	2.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Toluene	5.7	5.7	U	UJ	ug/kg	5.7	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Trichloroethene	5.7	5.7	U	UJ	ug/kg	5.7	2.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Trichlorofluoromethane	5.7	5.7	U	UJ	ug/kg	5.7	2.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Vinyl Acetate	11	11	U	UJ	ug/kg	11	1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	Vinyl Chloride	11	11	U	UJ	ug/kg	11	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5.7	5.7	U	UJ	ug/kg	5.7	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	m,p-Xylene	5.7	5.7	U	UJ	ug/kg	5.7	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	n-Butylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	n-Propylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	o-Xylene	5.7	5.7	U	UJ	ug/kg	5.7	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	tert-Butylbenzene	5.7	5.7	U	UJ	ug/kg	5.7	1.1	1	10.47

C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	tert-butyl methyl ether	5.7	5.7	U	UJ	ug/kg	5.7	.68	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5.7	5.7	U	UJ	ug/kg	5.7	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5.7	5.7	U	UJ	ug/kg	5.7	.99	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	5.8	5.8	U	ZZZ	ug/kg	5.8	2.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	5.8	5.8	U	ZZZ	ug/kg	5.8	4.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5.8	5.8	U	ZZZ	ug/kg	5.8	3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	5.8	5.8	U	ZZZ	ug/kg	5.8	.76	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	5.8	5.8	U	ZZZ	ug/kg	5.8	2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	2-Butanone	12	12	U	ZZZ	ug/kg	12	4.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	2-Chlorotoluene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	2-Hexanone	12	12	U	ZZZ	ug/kg	12	3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	4-Chlorotoluene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	12	12	U	ZZZ	ug/kg	12	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Acetone	50	50		ZZZ	ug/kg	12	3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Benzene	5	5	J	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Bromobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Bromochloromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Bromodichloromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Bromoform	5.8	5.8	U	ZZZ	ug/kg	5.8	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Bromomethane	12	12	U	ZZZ	ug/kg	12	3.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Carbon Disulfide	5.8	5.8	U	ZZZ	ug/kg	5.8	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	5.8	5.8	U	ZZZ	ug/kg	5.8	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Chlorobenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	.94	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Chloroethane	12	12	U	ZZZ	ug/kg	12	3	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Chloroform	5.8	5.8	U	ZZZ	ug/kg	5.8	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Chloromethane	12	12	U	ZZZ	ug/kg	12	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Cyclohexane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Dibromochloromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	.57	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Dibromomethane	5.8	5.8	U	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	2.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Ethylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Freon 113	5.8	5.8	U	ZZZ	ug/kg	5.8	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	5.8	5.8	U	ZZZ	ug/kg	5.8	2.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Isopropylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Methyl Acetate	5.8	5.8	U	ZZZ	ug/kg	5.8	1.9	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Methylcyclohexane	5.8	5.8	U	ZZZ	ug/kg	5.8	2.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Methylene Chloride	12	12	U	ZZZ	ug/kg	12	1.6	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Naphthalene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Styrene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Tetrachloroethylene	5.8	5.8	U	ZZZ	ug/kg	5.8	2.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Toluene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.2	1	10.47

C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Trichloroethene	5.8	5.8	U	ZZZ	ug/kg	5.8	2.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	5.8	5.8	U	ZZZ	ug/kg	5.8	2.2	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	Vinyl Chloride	12	12	U	ZZZ	ug/kg	12	2.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.4	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	m,p-Xylene	5.8	5.8	U	ZZZ	ug/kg	5.8	2.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	n-Butylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.8	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	n-Propylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	o-Xylene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.5	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	tert-Butylbenzene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.1	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	5.8	5.8	U	ZZZ	ug/kg	5.8	.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	5.8	5.8	U	ZZZ	ug/kg	5.8	1.7	1	10.47
C3-WWTP-SO-DUP-8	907122-009-013-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	5.8	5.8	U	ZZZ	ug/kg	5.8	1	1	10.47
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	2-Butanone	10	10	U	U	ug/L	10	4.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10	2.5	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Acetone	10	10	U	U	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1	

C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Vinyl Acetate	10	10	U	U	ug/L	10	.91	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1	
C3-WWTP-WW-RINSATE5	907122-010-081-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1	
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.67	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.3	3.3	U	UJ	ug/kg	3.3	.78	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.3	3.3	U	U	ug/kg	3.3	.62	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.97	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.62	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.3	3.3	U	U	ug/kg	3.3	2.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.57	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.3	3.3	U	U	ug/kg	3.3	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.3	3.3	U	U	ug/kg	3.3	.82	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.77	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.3	3.3	U	U	ug/kg	3.3	.62	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.43	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.64	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.3	3.3	U	U	ug/kg	3.3	.67	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.3	3.3	U	UJ	ug/kg	3.3	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	2-Butanone	6.6	6.6	U	U	ug/kg	6.6	2.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	2-Chlorotoluene	3.3	3.3	U	U	ug/kg	3.3	.74	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	2-Hexanone	6.6	6.6	U	U	ug/kg	6.6	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	4-Chlorotoluene	3.3	3.3	U	U	ug/kg	3.3	.68	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.6	6.6	U	U	ug/kg	6.6	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Acetone	10	10		J	ug/kg	6.6	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Benzene	3.3	3.3	U	U	ug/kg	3.3	.82	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Bromobenzene	3.3	3.3	U	U	ug/kg	3.3	.57	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Bromochloromethane	3.3	3.3	U	U	ug/kg	3.3	.72	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Bromodichloromethane	3.3	3.3	U	U	ug/kg	3.3	.63	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Bromoform	3.3	3.3	U	UJ	ug/kg	3.3	.94	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Bromomethane	6.6	6.6	U	UJ	ug/kg	6.6	2.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Carbon Disulfide	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.51

C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.3	3.3	U	U	ug/kg	3.3	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Chlorobenzene	3.3	3.3	U	U	ug/kg	3.3	.53	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Chloroethane	6.6	6.6	U	U	ug/kg	6.6	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Chloroform	3.3	3.3	U	U	ug/kg	3.3	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Chloromethane	6.6	6.6	U	U	ug/kg	6.6	.99	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Cyclohexane	3.3	3.3	U	U	ug/kg	3.3	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Dibromochloromethane	3.3	3.3	U	UJ	ug/kg	3.3	.32	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Dibromomethane	3.3	3.3	U	U	ug/kg	3.3	.79	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Ethylbenzene	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Freon 113	3.3	3.3	U	U	ug/kg	3.3	.92	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.3	3.3	U	U	ug/kg	3.3	1.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Isopropylbenzene	3.3	3.3	U	U	ug/kg	3.3	.86	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Methyl Acetate	3.3	3.3	U	UJ	ug/kg	3.3	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Methylcyclohexane	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Methylene Chloride	6.6	6.6	U	UJ	ug/kg	6.6	.92	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Naphthalene	3.3	3.3	U	U	ug/kg	3.3	.86	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.94	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Styrene	3.3	3.3	U	U	ug/kg	3.3	.66	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Tetrachloroethylene	3.3	3.3	U	U	ug/kg	3.3	1.5	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Toluene	3.3	3.3	U	U	ug/kg	3.3	.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Trichloroethene	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.3	3.3	U	U	ug/kg	3.3	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Vinyl Acetate	6.6	6.6	U	U	ug/kg	6.6	.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	Vinyl Chloride	6.6	6.6	U	U	ug/kg	6.6	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.3	3.3	U	U	ug/kg	3.3	.79	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.63	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	m,p-Xylene	3.3	3.3	U	U	ug/kg	3.3	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	n-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	n-Propylbenzene	3.3	3.3	U	U	ug/kg	3.3	.95	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	o-Xylene	3.3	3.3	U	U	ug/kg	3.3	.83	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	tert-Butylbenzene	3.3	3.3	U	U	ug/kg	3.3	.64	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.3	3.3	U	UJ	ug/kg	3.3	.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.3	3.3	U	U	ug/kg	3.3	.99	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.3	3.3	U	U	ug/kg	3.3	.57	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.81	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1,1-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	4	4	U	ZZZ	ug/kg	4.0	.95	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1,2-Trichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,1-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2,3-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2,3-Trichloropropane	4	4	U	ZZZ	ug/kg	4.0	3.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2,4-Trichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2,4-Trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.69	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	4	4	U	ZZZ	ug/kg	4.0	2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2-Dibromoethane	4	4	U	ZZZ	ug/kg	4.0	.99	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.93	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2-Dichloroethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.52	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,3,5-trimethylbenzene	4	4	U	ZZZ	ug/kg	4.0	.72	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,3-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.77	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,3-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	.81	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	1,4-Dichlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	2,2-Dichloropropane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	2-Butanone	5.9	5.9	J	ZZZ	ug/kg	8.0	3.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	2-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.9	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	2-Hexanone	8	8	U	ZZZ	ug/kg	8.0	2	1	12.51

C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	4-Chlorotoluene	4	4	U	ZZZ	ug/kg	4.0	.83	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	4-Isopropyltoluene	4	4	U	ZZZ	ug/kg	4.0	.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	4-Methyl-2-Pentanone	8	8	U	ZZZ	ug/kg	8.0	1.6	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Acetone	49	49		ZZZ	ug/kg	8.0	2.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Benzene	4	4	U	ZZZ	ug/kg	4.0	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Bromobenzene	4	4	U	ZZZ	ug/kg	4.0	.68	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Bromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.88	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Bromodichloromethane	4	4	U	ZZZ	ug/kg	4.0	.76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Bromoform	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Bromomethane	8	8	U	ZZZ	ug/kg	8.0	2.5	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Carbon Disulfide	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Carbon Tetrachloride	4	4	U	ZZZ	ug/kg	4.0	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Chlorobenzene	4	4	U	ZZZ	ug/kg	4.0	.64	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Chloroethane	8	8	U	ZZZ	ug/kg	8.0	2.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Chloroform	4	4	U	ZZZ	ug/kg	4.0	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Chloromethane	8	8	U	ZZZ	ug/kg	8.0	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Cyclohexane	4	4	U	ZZZ	ug/kg	4.0	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Dibromochloromethane	4	4	U	ZZZ	ug/kg	4.0	.39	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Dibromomethane	4	4	U	ZZZ	ug/kg	4.0	.96	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Dichlorodifluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Ethylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Freon 113	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Hexachlorobutadiene	4	4	U	ZZZ	ug/kg	4.0	1.9	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Isopropylbenzene	4	4	U	ZZZ	ug/kg	4.0	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Methyl Acetate	4	4	U	ZZZ	ug/kg	4.0	1.3	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Methylcyclohexane	4	4	U	ZZZ	ug/kg	4.0	1.4	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Methylene Chloride	8	8	U	ZZZ	ug/kg	8.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Naphthalene	4	4	U	ZZZ	ug/kg	4.0	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Sec-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Styrene	4	4	U	ZZZ	ug/kg	4.0	.8	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Tetrachloroethylene	4	4	U	ZZZ	ug/kg	4.0	1.9	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Toluene	4	4	U	ZZZ	ug/kg	4.0	.85	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Trichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.5	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Trichlorofluoromethane	4	4	U	ZZZ	ug/kg	4.0	1.5	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	Vinyl Chloride	8	8	U	ZZZ	ug/kg	8.0	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	cis-1,2-Dichloroethene	4	4	U	ZZZ	ug/kg	4.0	.96	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	cis-1,3-Dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.76	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	m,p-Xylene	4	4	U	ZZZ	ug/kg	4.0	1.7	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	n-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	n-Propylbenzene	4	4	U	ZZZ	ug/kg	4.0	1.1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	o-Xylene	4	4	U	ZZZ	ug/kg	4.0	1	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	tert-Butylbenzene	4	4	U	ZZZ	ug/kg	4.0	.77	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	tert-butyl methyl ether	4	4	U	ZZZ	ug/kg	4.0	.48	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	trans-1,2-dichloroethene	4	4	U	ZZZ	ug/kg	4.0	1.2	1	12.51
C3-WWTP-SO-BP09-0.5	907122-011-016-1/3RE	SWGPL_TCLV	trans-1,3-dichloropropene	4	4	U	ZZZ	ug/kg	4.0	.69	1	12.51
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1,1-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.77	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1,2-Trichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.3	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,1-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.95	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2,3-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2,3-Trichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	2.7	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2,4-Trichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2,4-Trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.6	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2-Dibromoethane	3.2	3.2	U	UJ	ug/kg	3.2	.8	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.75	1	17.16

C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2-Dichloroethane	3.2	3.2	U	UJ	ug/kg	3.2	.61	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.42	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,3,5-trimethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.59	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,3-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,3-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	.66	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	1,4-Dichlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	2,2-Dichloropropane	3.2	3.2	U	UJ	ug/kg	3.2	1.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	2-Butanone	6.4	6.4	U	UJ	ug/kg	6.4	2.7	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	2-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.73	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	2-Hexanone	6.4	6.4	U	UJ	ug/kg	6.4	1.6	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	4-Chlorotoluene	3.2	3.2	U	UJ	ug/kg	3.2	.67	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	4-Isopropyltoluene	3.2	3.2	U	UJ	ug/kg	3.2	.64	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	4-Methyl-2-Pentanone	6.4	6.4	U	UJ	ug/kg	6.4	1.3	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Acetone	10	10		J	ug/kg	6.4	1.7	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Benzene	3.2	3.2	U	UJ	ug/kg	3.2	.8	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Bromobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.55	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Bromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.71	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Bromodichloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Bromoform	3.2	3.2	U	UJ	ug/kg	3.2	.92	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Bromomethane	6.4	6.4	U	UJ	ug/kg	6.4	2.1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Carbon Disulfide	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Carbon Tetrachloride	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Chlorobenzene	3.2	3.2	U	UJ	ug/kg	3.2	.52	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Chloroethane	6.4	6.4	U	UJ	ug/kg	6.4	1.7	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Chloroform	3.2	3.2	U	UJ	ug/kg	3.2	1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Chloromethane	6.4	6.4	U	UJ	ug/kg	6.4	.97	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Cyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Dibromochloromethane	3.2	3.2	U	UJ	ug/kg	3.2	.32	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Dibromomethane	3.2	3.2	U	UJ	ug/kg	3.2	.77	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Dichlorodifluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Ethylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Freon 113	3.2	3.2	U	UJ	ug/kg	3.2	.9	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Hexachlorobutadiene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Isopropylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.84	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Methyl Acetate	3.2	3.2	U	UJ	ug/kg	3.2	1	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Methylcyclohexane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Methylene Chloride	6.4	6.4	U	UJ	ug/kg	6.4	.9	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Naphthalene	3.2	3.2	U	UJ	ug/kg	3.2	.84	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Sec-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.92	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Styrene	3.2	3.2	U	UJ	ug/kg	3.2	.65	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Tetrachloroethylene	3.2	3.2	U	UJ	ug/kg	3.2	1.5	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Toluene	3.2	3.2	U	UJ	ug/kg	3.2	.69	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Trichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Trichlorofluoromethane	3.2	3.2	U	UJ	ug/kg	3.2	1.2	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Vinyl Acetate	6.4	6.4	U	UJ	ug/kg	6.4	.59	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	Vinyl Chloride	6.4	6.4	U	UJ	ug/kg	6.4	1.4	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	cis-1,2-Dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.77	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	cis-1,3-Dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	m,p-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	1.4	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	n-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.98	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	n-Propylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.93	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	o-Xylene	3.2	3.2	U	UJ	ug/kg	3.2	.81	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	tert-Butylbenzene	3.2	3.2	U	UJ	ug/kg	3.2	.62	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	tert-butyl methyl ether	3.2	3.2	U	UJ	ug/kg	3.2	.39	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	trans-1,2-dichloroethene	3.2	3.2	U	UJ	ug/kg	3.2	.97	1	17.16
C3-WWTP-SO-BP09-15	907122-012-019-1/3	SWGPL_TCLV	trans-1,3-dichloropropene	3.2	3.2	U	UJ	ug/kg	3.2	.56	1	17.16
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1,1,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1	1	
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1,1-Trichloroethane	5	5	U	U	ug/L	5.0	1.6	1	
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1,2,2-Tetrachloroethane	5	5	U	U	ug/L	5.0	1.2	1	

TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1,2-Trichloroethane	5	5	U	U	ug/L	5.0	.95	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1-Dichloroethane	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1-Dichloroethene	5	5	U	U	ug/L	5.0	2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,1-Dichloropropene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2,3-Trichlorobenzene	5	5	U	U	ug/L	5.0	.95	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2,3-Trichloropropane	5	5	U	U	ug/L	5.0	4.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2,4-Trichlorobenzene	5	5	U	U	ug/L	5.0	1.7	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2,4-Trimethylbenzene	5	5	U	U	ug/L	5.0	.87	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2-Dibromo-3-Chloropropane	5	5	U	U	ug/L	5.0	2.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2-Dibromoethane	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2-Dichlorobenzene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2-Dichloroethane	5	5	U	U	ug/L	5.0	.95	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,2-Dichloropropane	5	5	U	U	ug/L	5.0	.65	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,3,5-trimethylbenzene	5	5	U	U	ug/L	5.0	.91	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,3-Dichlorobenzene	5	5	U	U	ug/L	5.0	.97	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,3-Dichloropropane	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	1,4-Dichlorobenzene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	2,2-Dichloropropane	5	5	U	U	ug/L	5.0	1.7	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	2-Butanone	10	10	U	U	ug/L	10	4.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	2-Chlorotoluene	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	2-Hexanone	10	10	U	U	ug/L	10	2.5	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	4-Chlorotoluene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	4-Isopropyltoluene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	4-Methyl-2-Pentanone	10	10	U	U	ug/L	10	2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Acetone	10	10	U	U	ug/L	10	2.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Benzene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Bromobenzene	5	5	U	U	ug/L	5.0	.86	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Bromochloromethane	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Bromodichloromethane	5	5	U	U	ug/L	5.0	.96	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Bromoform	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Bromomethane	10	10	U	U	ug/L	10	3.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Carbon Disulfide	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Carbon Tetrachloride	5	5	U	U	ug/L	5.0	2.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Chlorobenzene	5	5	U	U	ug/L	5.0	.81	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Chloroethane	10	10	U	U	ug/L	10	2.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Chloroform	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Chloromethane	10	10	U	U	ug/L	10	1.5	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Cyclohexane	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Dibromochloromethane	5	5	U	U	ug/L	5.0	.49	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Dibromomethane	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Dichlorodifluoromethane	5	5	U	U	ug/L	5.0	1.8	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Ethylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Freon 113	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Hexachlorobutadiene	5	5	U	U	ug/L	5.0	2.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Isopropylbenzene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Methyl Acetate	5	5	U	U	ug/L	5.0	1.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Methylcyclohexane	5	5	U	U	ug/L	5.0	1.8	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Methylene Chloride	10	10	U	U	ug/L	10	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Naphthalene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Sec-Butylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Styrene	5	5	U	U	ug/L	5.0	1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Tetrachloroethylene	5	5	U	U	ug/L	5.0	2.3	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Toluene	5	5	U	U	ug/L	5.0	1.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Trichloroethene	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Trichlorofluoromethane	5	5	U	U	ug/L	5.0	1.9	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Vinyl Acetate	10	10	U	U	ug/L	10	.91	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	Vinyl Chloride	10	10	U	U	ug/L	10	2.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	cis-1,2-Dichloroethene	5	5	U	U	ug/L	5.0	1.2	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	cis-1,3-Dichloropropene	5	5	U	U	ug/L	5.0	.96	1

TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	m,p-Xylene	5	5	U	U	ug/L	5.0	2.1	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	n-Butylbenzene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	n-Propylbenzene	5	5	U	U	ug/L	5.0	1.4	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	o-Xylene	5	5	U	U	ug/L	5.0	1.3	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	tert-Butylbenzene	5	5	U	U	ug/L	5.0	.97	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	tert-butyl methyl ether	5	5	U	U	ug/L	5.0	.6	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	trans-1,2-dichloroethene	5	5	U	U	ug/L	5.0	1.5	1
TRIP BLANK	907122-013-091-1/4	SWGPL_TCLV	trans-1,3-dichloropropene	5	5	U	U	ug/L	5.0	.87	1